

Price List



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INTUITION

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



INTUITION

PRODUCT INFORMATION AND DEFINITION OF FEATURES

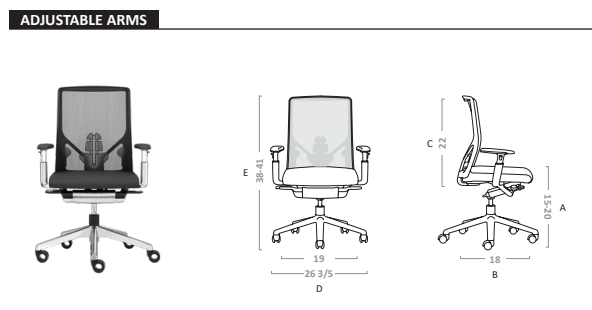
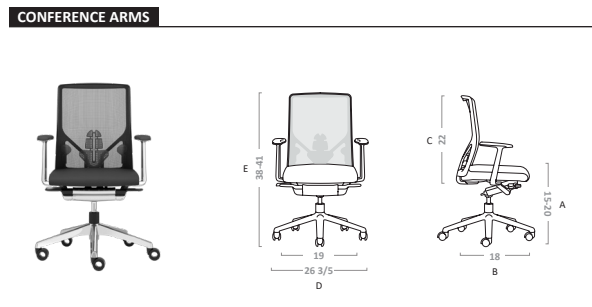
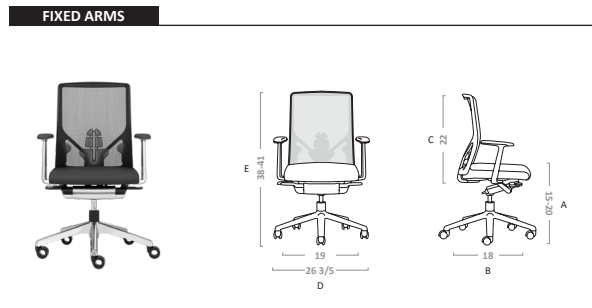
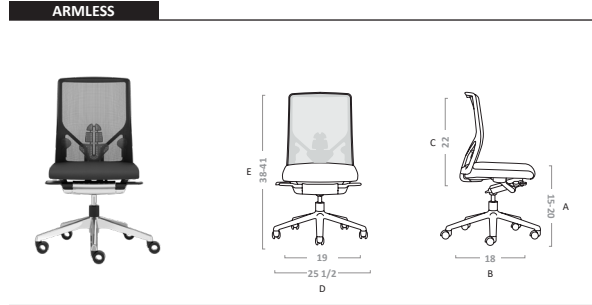
CONFERENCE - MULTI-TASK
UPHOLSTERED SEAT - MESH BACK

DESIGN AND ENGINEERING SAVA CVEK

GENERAL INFORMATION

- A. SEAT HEIGHT*
- B. SEAT DEPTH
- C. BACK HEIGHT
- D. SEAT WIDTH & OVERALL WIDTH
- E. MAXIMUM OVERALL HEIGHT*

(LENGTHS SHOWN ARE IN INCHES)



SUSTAINABILITY

INTUITION WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

BIFMA CERTIFICATION

INTUITION IS BIFMA CERTIFIED.

MESH BACKS

MESH BACKS UTILIZE INJECTION-MOLDED, GLASS-FILLED FRAMES TO WHICH THE MESH IS APPLIED. APPLICATION OF THE MESH TO THE FRAMES IS ACHIEVED THROUGH A PATENTED PROCESS TO ENHANCE BOTH COMFORT AND PERFORMANCE.

BASE

BASES ARE CAST ALUMINUM.

UPHOLSTERED SEATS

UPHOLSTERED SEATS INCORPORATE VARIABLE STRENGTH FLEXORS THAT SIT UNDERNEATH A MOLDED CUSHION OF CFC FREE POLYURETHANE FOAM.

PELVIS SUPPORT

FLEXORS AUTOMATICALLY CONFIGURE TO YOUR LOWER BODY SHAPE AND INSTANTLY RESPOND TO YOUR BODY MOVEMENT AS YOU WORK.

FLEXORS REDUCE THE STRAIN ON YOUR PRESSURE POINTS AND DISTRIBUTE WEIGHT EVENLY, PROVIDING HEALTHY CIRCULATION AND MAXIMUM OXYGENATION ALLOWING FOR A REDUCTION OF STRESS AND FATIGUE, CONSISTENTLY IMPROVING YOUR FOCUS AND PRODUCTIVITY.

CENTRAL PAD SUPPORT GENTLY ASSISTS THE USERS PELVIS INTO AN ERGONOMICALLY FRIENDLY ALIGNMENT, WORKING TOGETHER WITH THE SEAT FLEXORS AND THE CONSTRUCTION OF THE CHAIR AS A WHOLE.

HEIGHT ADJUSTMENT CONTROL

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.

MECHANISM AND BACK SUPPORTS

THE MECHANISM IS LARGELY COMPOSED OF ALUMINUM AND STEEL COMPONENTS. IT FUNCTIONS THROUGH A SYSTEM OF TWO MAIN SPRINGS WHICH WORK INTERACTIVELY TO CONTROL TENSION. MULTI-TASK MODELS ON UPHOLSTERED SEATS OFFER FOUR ADJUSTMENTS. THE CONTROL PADDLES ARE PLASTIC WITH INSET ICONS TO PROVIDE USER GUIDANCE. BACK SUPPORTS, ATTACHED TO THE CONTROL BY METAL FASTENERS ARE ALUMINUM.

ADJUSTABLE ARMS

ADJUSTABLE ARMS ARE PRIMARILY CAST ALUMINUM FOR GREATER DURABILITY. CAPS ARE FLEXIBLE POLYURETHANE PLASTIC THAT MAY BE UPHOLSTERED BASED ON USER CHOICE.

FIXED ARMS

FIXED ARMS ARE CAST ALUMINUM. CAPS ARE FLEXIBLE POLYURETHANE AND MAY BE UPHOLSTERED BASED ON USER CHOICE.

INTUITION

PRODUCT INFORMATION AND DEFINITION OF FEATURES

CONFERENCE - MULTI-TASK
UPHOLSTERED SEAT - MESH BACK

DESIGN AND ENGINEERING

SAVA CVEK

WE SPEND MORE TIME IN CHAIRS, THEN WE DO IN OUR BEDS. BECAUSE OF THAT WE NEED TO BE VERY SELECTIVE ABOUT WHAT CHAIR WE SPEND THE MAJORITY OF OUR WORKDAY IN.

MODERN LIFE CONSPIRES AGAINST GOOD POSTURE, THAT IS WHY YOU NEED TO BE USING A SEAT THAT HONORS YOUR SPINE'S NATURAL CURVES AND AIDS IN ITS ALIGNMENT.

A LOT OF SCIENCE AND RESEARCH WENT INTO THE ENGINEERING AND DESIGN OF INTUITION, BUT THAT DOESN'T PRECLUDE THE HARMONY, BALANCE AND BEAUTY THAT'S INHERENT IN ITS HUMAN CENTERED DESIGN.

INTUITION'S ADVANCED ERGONOMICS AND TECHNOLOGY MINIMIZES THE NEGATIVE EFFECT OF PROLONGED SITTING AND PROVIDES A HEALTHIER PLATFORM FOR WORK AND ACTIVITIES, ENABLING A MORE PRODUCTIVE AND CREATIVE DAY.

MOLDED FOAM SEAT WITH PELVIC AND FRONT EDGE FLEXORS ARE A REVOLUTIONARY INNOVATION IN SEAT DESIGN, ALLOWING FOR CONTINUOUS PELVIC ALIGNMENT AND SUPPORT.

BACK LOCK LEVER

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.

BASES AVAILABLE IN POLISHED ALUMINUM WITH CHOICE OF HARD, SOFT OR HOLLOW CASTERS.

VARIABLE MESH TENSION TECHNOLOGY CONFORMS TO ALL USERS UNIQUE CURVES.

TASK BACK WITH ENGINEERED PASSIVE ERGONOMIC RESPONSIVE FLEX.

CENTRAL PAD SUPPORT GENTLY HELPS POSITION YOUR PELVIS INTO PROPER ALIGNMENT.

ADJUSTABLE THORACIC LUMBAR PADS FOR LOWER BACK SUPPORT

MICRO BACK TENSION ADJUSTERS



THE SCIENCE OF COMFORT

SPECIALLY SHAPED FOAM SEAT, SUPPORTED BY VARIABLE STRENGTH FLEXORS, AUTOMATICALLY CONFIGURE TO YOUR LOWER BODY SHAPE AND CONTINUALLY RESPOND TO YOUR BODY'S MOVEMENTS AS YOU WORK. FLEXORS REDUCE THE STRAIN ON YOUR PRESSURE POINTS AND DISTRIBUTE WEIGHT EVENLY, PROVIDING HEALTHY CIRCULATION AND MAXIMUM OXYGENATION ALLOWING FOR A REDUCTION OF STRESS AND FATIGUE, CONSISTENTLY IMPROVING YOUR FOCUS AND PRODUCTIVITY.

ADJUSTABLE ARMS ALLOW FOR OVER 4 INCHES OF VERTICAL RANGE. SOFT PADS ROTATE INWARDS AT 30 AND 60 DEGREE ANGLES TO SUPPORT WRITING, TYPING AND READING.

INTUITION MICRO BACK TENSION ADJUSTERS, INCORPORATE FINELY TUNED DUAL-ADJUSTABLE SPRINGS, ALLOWING FOR THE IDEAL SUPPORT OF LIGHT TO HEAVY SET INDIVIDUALS. EVERY PERSONAL SPRING TENSION ALLOWS FOR AN EVEN GREATER LEVEL OF PERSONAL PREFERENCE ALLOWING FOR FOUR DIFFERENT TENSION SETTINGS USING THE TENSION SELECTION LEVER.



THE INTUITION SEAT IS CONSTRUCTED OF SEVEN DIFFERENT ELEMENTS TO PROVIDE MAXIMUM HEALTH AND COMFORT.

PELVIC FLEXORS FRONT EDGE FLEXORS

LEFT AND RIGHT MICRO TENSION ADJUSTERS FOR PERSONAL TENSION SETTINGS AND PREFERENCES.



HEIGHT LEVER
TENSION SELECTION LEVER

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.



BACK LOCK LEVER

HEIGHT LEVER

TENSION SELECTION LEVER



INTUITION




MULTI-TASK
UPHOLSTERED SEAT - MESH BACK

PURCHASE ORDER No

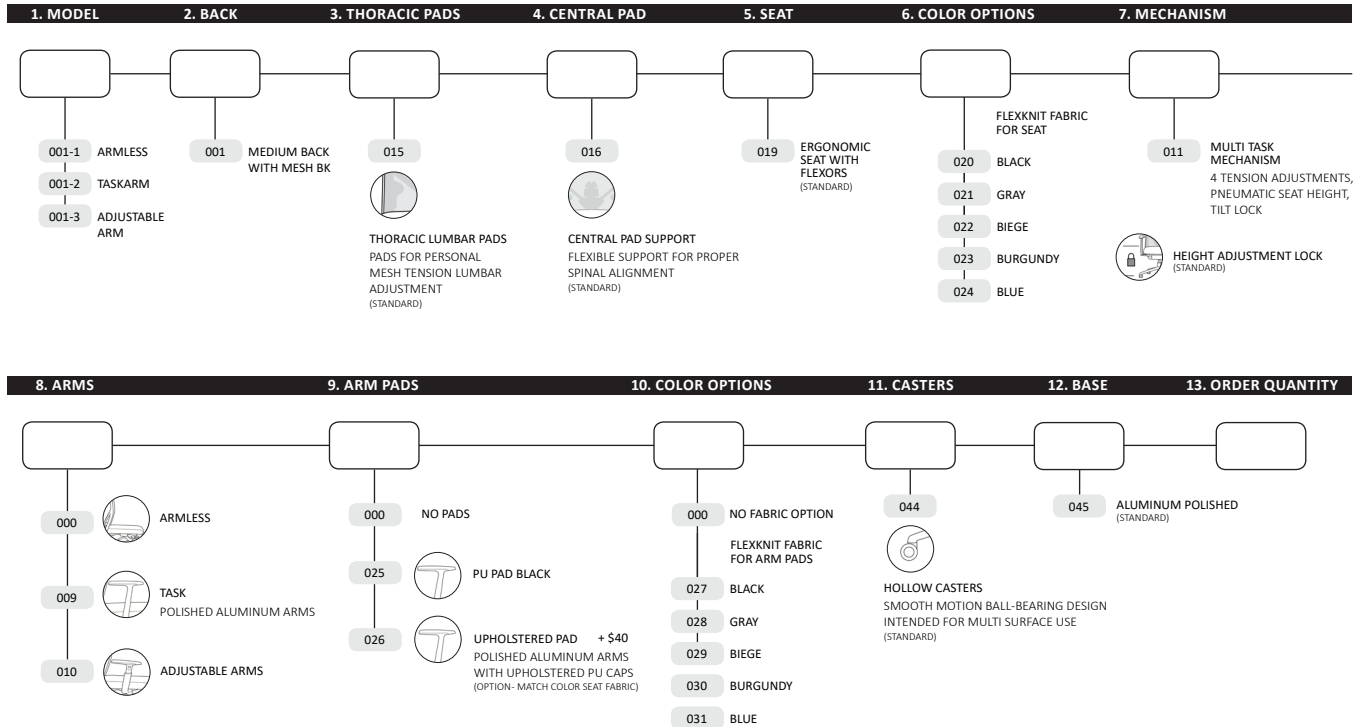
Date

Purchaser Name

Discount

MODEL	BACK SIZE	ARMS	MECHANISM	BASE	LIST PRICE		
ARMLESS							
	001-1	001	000	011	045	MULTI TASK MECHANISM, POLISHED ALUMINUM BASE	\$1148
TASK ARMS							
	001-2	001	009	011	045	MULTI TASK MECHANISM, POLISHED ALUMINUM BASE	\$1248
ADJUSTABLE ARMS							
	001-3	001	010	011	045	MULTI TASK MECHANISM, POLISHED ALUMINUM BASE	\$1398

WHEN ORDERING FOLLOW STEPS 1 - 13



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery

Primary Phone #

Shipping: Standard

Special Shipping and Packaging

Total Payment for this Invoice

Total \$

Payment Deposit

Total \$

Authorized Person Name


Signature

INTUITION

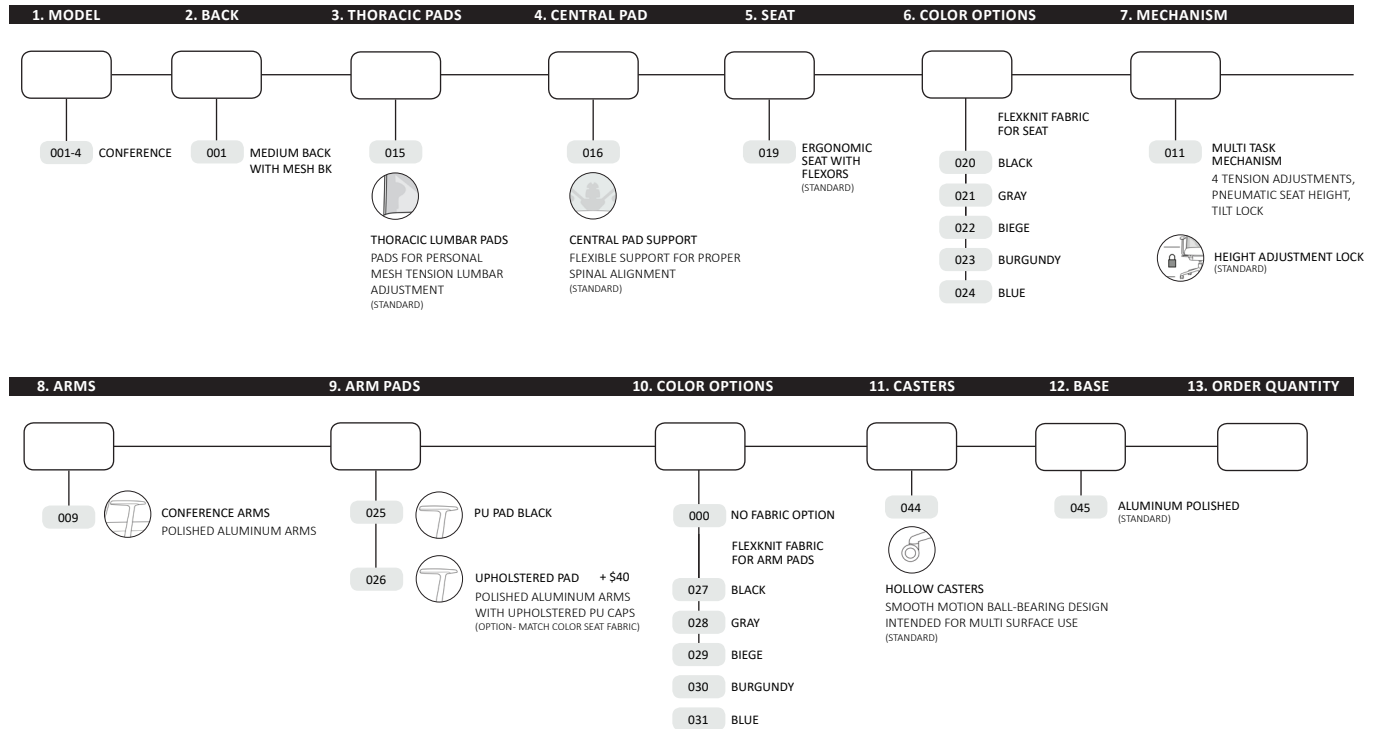
CONFERENCE
UPHOLSTERED SEAT - MESH BACK

PURCHASE ORDER No Date

Purchaser Name Discount

	MODEL	BACK SIZE	ARMS	MECHANISM	BASE		LIST PRICE
CONFERENCE							
	001-4	001	009	011	045	MULTI TASK MECHANISM, POLISHED ALUMINUM BASE	\$1248

WHEN ORDERING FOLLOW STEPS 1 - 13



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature

Price List

ENTRO

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



ENTRO

PRODUCT INFORMATION AND DEFINITION OF FEATURES

MULTI-TASK

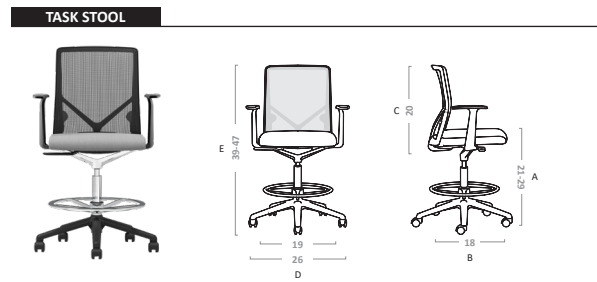
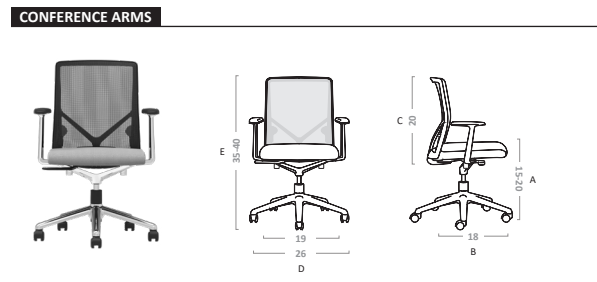
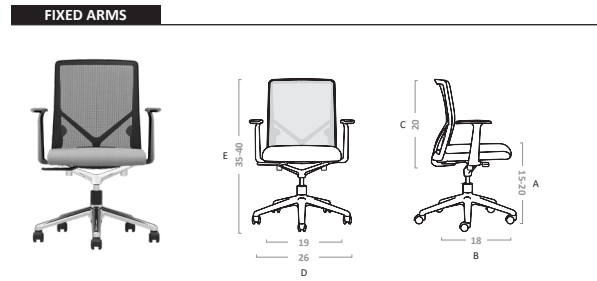
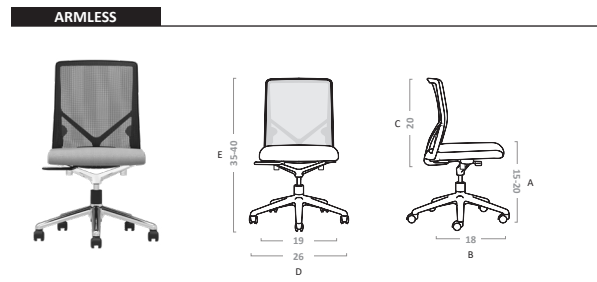
UPHOLSTERED SEAT - MESH BACK

DESIGN AND ENGINEERING SAVA CVEK

GENERAL INFORMATION

- A. SEAT HEIGHT*
- B. SEAT DEPTH
- C. BACK DEPTH
- D. SEAT WIDTH & OVERALL WIDTH (ARMLESS)
- E. MAXIMUM OVERALL HEIGHT*

(LENGTHS SHOWN ARE IN INCHES)



SUSTAINABILITY

ENTRO WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

BIFMA CERTIFICATION

ENTRO IS BIFMA CERTIFIED.

MESH BACKS

MESH BACKS UTILIZE INJECTION-MOLDED, GLASS-FILLED FRAMES TO WHICH THE MESH IS APPLIED. APPLICATION OF THE MESH TO THE FRAMES IS ACHIEVED THROUGH A PATENTED PROCESS TO ENHANCE BOTH COMFORT AND PERFORMANCE.

UPHOLSTERED SEATS

UPHOLSTERED SEATS INCORPORATE VARIABLE STRENGTH FLEXORS THAT SIT UNDERNEATH A MOLDED DUAL DENSITY CUSHION OF CFC FREE POLYURETHANE FOAM.

PELVIS SUPPORT

FLEXORS AUTOMATICALLY CONFIGURE TO YOUR LOWER BODY SHAPE AND INSTANTLY RESPOND TO YOUR BODY MOVEMENT AS YOU WORK.

HEIGHT ADJUSTMENT CONTROL

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.

MECHANISM AND BACK SUPPORTS

THE MECHANISM IS LARGELY COMPOSED OF ALUMINUM AND STEEL COMPONENTS. IT FUNCTIONS THROUGH A SYSTEM OF TWO MAIN SPRINGS WHICH WORK INTERACTIVELY TO CONTROL TENSION. STANDARD V-FLEX MECHANISM IS FASTENED TO A STEEL SPRING BRACKET THAT PROVIDES PASSIVE ERGONOMIC MOVEMENT.

FIXED ARMS

FIXED ARMS ARE MOLDED IN NYLON WITH A SOFT POLYURETHANE THIN PAD FOR COMFORT.

BASE

BASES ARE CAST ALUMINUM AND NYLON (ONLY FOR V FLEX).

ENTRO

PRODUCT INFORMATION AND DEFINITION OF FEATURES

MULTI-TASK

UPHOLSTERED SEAT - MESH BACK

DESIGN AND ENGINEERING

SAVA CVEK

WE SPEND MORE TIME IN CHAIRS, THEN WE DO IN OUR BEDS. BECAUSE OF THAT WE NEED TO BE VERY SELECTIVE ABOUT WHAT CHAIR WE SPEND THE MAJORITY OF OUR WORKDAY IN.

MODERN LIFE CONSPIRES AGAINST GOOD POSTURE, BUT THE PRACTICE OF YOGA ATTEMPTS TO RESTORE IT. HOW? BY POSITIONS AND STRETCHES THAT HONOR YOUR SPINE'S NATURAL CURVES AND AIDS IN ITS ALIGNMENT.

A LOT OF SCIENCE AND RESEARCH WENT INTO THE ENGINEERING AND DESIGN OF ENTRO, BUT THAT DOESN'T PRECLUDE THE HARMONY, BALANCE AND BEAUTY THAT'S INHERENT IN ITS HUMAN CENTERED DESIGN.

ENTRO'S ADVANCED ERGONOMICS AND TECHNOLOGY MINIMIZES THE NEGATIVE EFFECT OF PROLONGED SITTING AND PROVIDES A HEALTHIER PLATFORM FOR WORK AND ACTIVITIES, ENABLING A MORE PRODUCTIVE AND CREATIVE DAY.

DUAL DENSITY TWO PART MOLDED FOAM SEAT WITH PELVIC AND FRONT EDGE FLEXORS ARE A REVOLUTIONARY INNOVATION IN SEAT DESIGN, ALLOWING FOR CONTINUOUS PELVIC ALIGNMENT AND SUPPORT.

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.

BASES ARE AVAILABLE IN NYLON OR POLISHED ALUMINUM WITH CHOICE OF HARD OR SOFT CASTERS.



VARIABLE MESH TENSION TECHNOLOGY CONFORMS TO ALL USERS UNIQUE CURVES.

TASK BACK WITH ENGINEERED PASSIVE ERGONOMICS RESPONSIVE FLEX.

ADJUSTABLE THORACIC LUMBAR PADS FOR LOWER BACK SUPPORT.

THE SCIENCE OF SEAT SUPPORT

SPECIALLY SHAPED DUAL DENSITY FOAM SEAT, SUPPORTED BY VARIABLE STRENGTH FLEXORS, AUTOMATICALLY CONFIGURE TO YOUR LOWER BODY SHAPE AND CONTINUALLY RESPOND TO YOUR BODY'S MOVEMENTS AS YOU WORK. FLEXORS REDUCE THE STRAIN ON YOUR PRESSURE POINTS AND DISTRIBUTE WEIGHT EVENLY, PROVIDING HEALTHY CIRCULATION AND MAXIMUM OXYGENATION ALLOWING FOR A REDUCTION OF STRESS AND FATIGUE, CONSISTENTLY IMPROVING YOUR FOCUS AND PRODUCTIVITY.



PELVIC FLEXORS

FRONT EDGE FLEXORS

THE ENTRO SEAT IS CONSTRUCTED OF SEVEN DIFFERENT ELEMENTS TO PROVIDE MAXIMUM HEALTH AND COMFORT.

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.



FIXED ARMS MOLDED IN NYLON WITH THIN POLYURETHANE CAPS ON TOP FOR USER COMFORT (MODEL SHOWN IS ALSO AVAILABLE IN ARMLESS OR POLISHED ALUMINUM).

HEIGHT LEVER



ENTRO




MULTI-TASK BALANCE TILT MECHANISM
UPHOLSTERED SEAT - MESH BACK

PURCHASE ORDER No

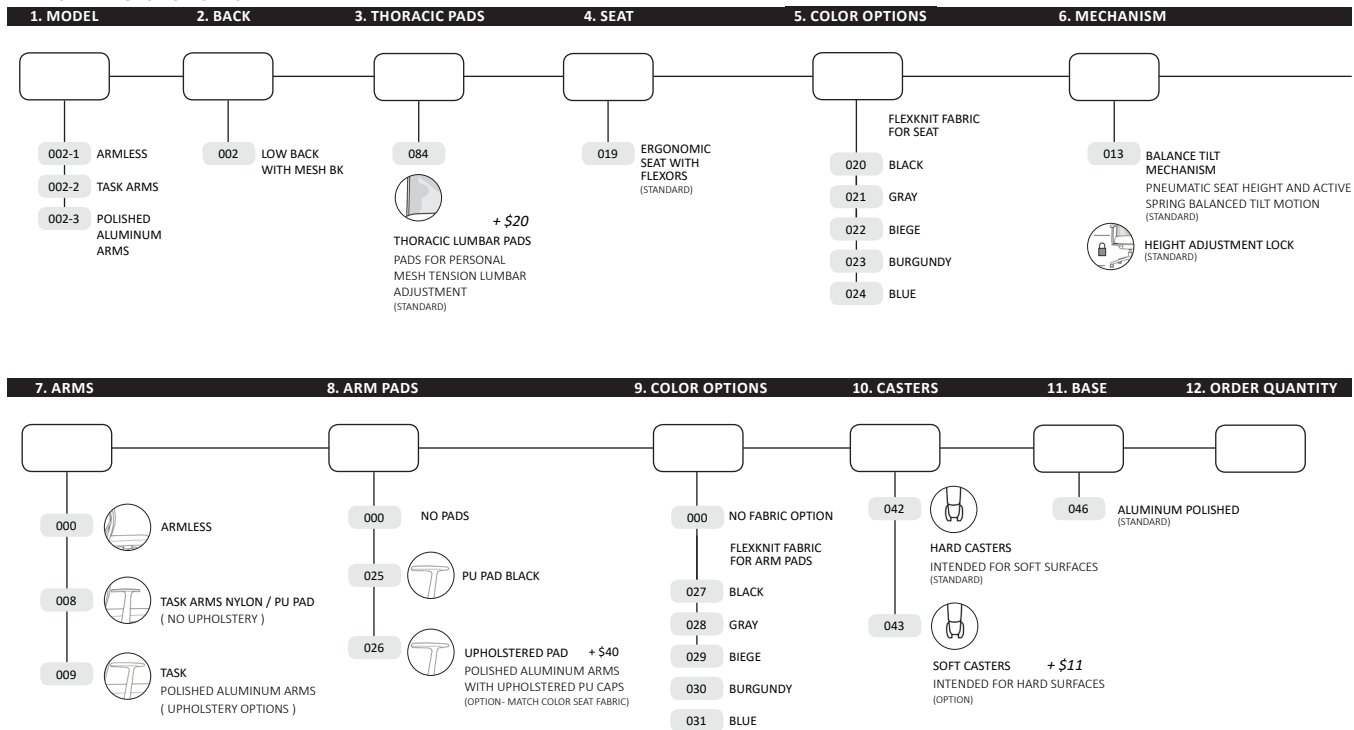
Date

Purchaser Name

Discount

MODEL	BACK SIZE	ARMS	MECHANISM	BASE	LIST PRICE		
ARMLESS							
	002-1	002	000	013	046	BALANCE TILT MECHANISM, POLISHED ALUMINUM BASE	\$718
TASK ARMS							
	002-2	002	008	013	046	BALANCE TILT MECHANISM, POLISHED ALUMINUM BASE	\$738
POLISHED ALUMINUM ARMS							
	002-3	002	009	013	046	BALANCE TILT MECHANISM, POLISHED ALUMINUM BASE	\$798

WHEN ORDERING FOLLOW STEPS 1 - 12



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature

ENTRO



MULTI-TASK V-FLEX MECHANISM
UPHOLSTERED SEAT - MESH BACK

PURCHASE ORDER No

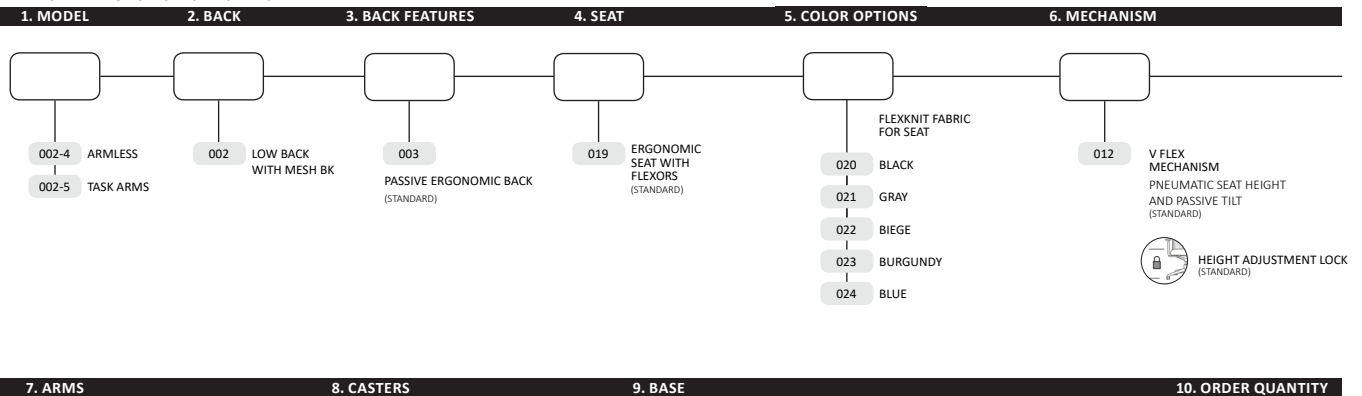
Date

Purchaser Name

Discount

MODEL	BACK SIZE	ARMS	MECHANISM	BASE	LIST PRICE		
ARMLESS							
	002-4	002	000	012	048	V FLEX MECHANISM, NYLON BASE	\$658
TASK ARMS							
	002-5	002	007	012	048	V FLEX MECHANISM, NYLON BASE	\$678

WHEN ORDERING FOLLOW STEPS 1 - 10



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery **Primary Phone #**

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice **Total \$**

Payment Deposit **Total \$**


Authorized Person Name **Signature**

ENTRO

CONFERENCE
UPHOLSTERED SEAT - MESH BACK

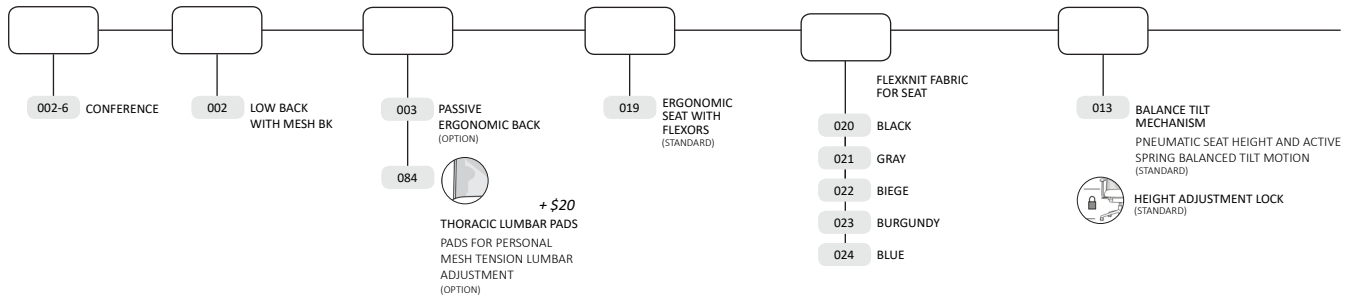
PURCHASE ORDER No Date

Purchaser Name Discount

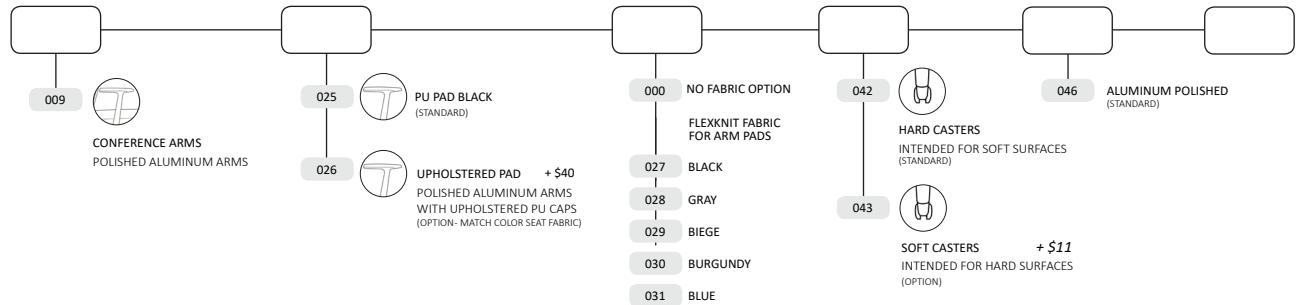
MODEL	BACK SIZE	ARMS	MECHANISM	BASE	LIST PRICE		
CONFERENCE							
	002-6	002	009	013	046	BALANCE TILT MECHANISM, POLISHED ALUMINUM BASE	\$798

WHEN ORDERING FOLLOW STEPS 1 - 12

1. MODEL 2. BACK 3. THORACIC PADS 4. SEAT 5. COLOR OPTIONS 6. MECHANISM



7. ARMS 8. ARM PADS 9. COLOR OPTIONS 10. CASTERS 11. BASE 12. ORDER QUANTITY



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$




Authorized Person Name Signature

ENTRO

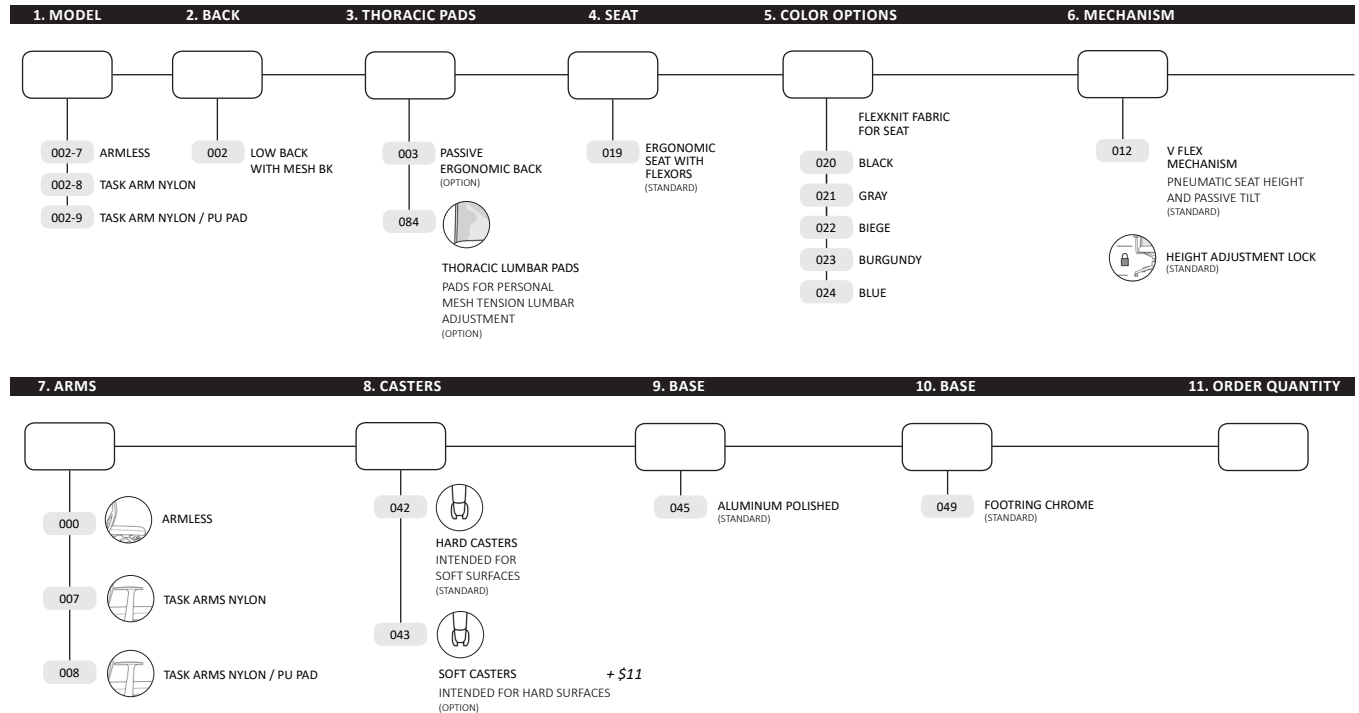
TASK STOOL
UPHOLSTERED SEAT - MESH BACK

PURCHASE ORDER No Date

Purchaser Name Discount

MODEL	BACK SIZE	ARMS	MECHANISM	BASE	LIST PRICE		
ARMLESS							
	002-7	002	000	012	046	V FLEX MECHANISM, NYLON BASE (ALUMINUM BASE AVAILABLE FOR ADDITIONAL \$60)	\$788
TASK ARMS							
	002-8	002	007	012	046	V FLEX MECHANISM, NYLON BASE (ALUMINUM BASE AVAILABLE FOR ADDITIONAL \$60)	\$808
TASK ARM PU							
	002-9	002	008	012	046	V FLEX MECHANISM, NYLON BASE (ALUMINUM BASE AVAILABLE FOR ADDITIONAL \$60)	\$868

WHEN ORDERING FOLLOW STEPS 1 - 11



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature

Price List

RHEA

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



RHEA

PRODUCT INFORMATION AND DEFINITION OF FEATURES

TASK CHAIR

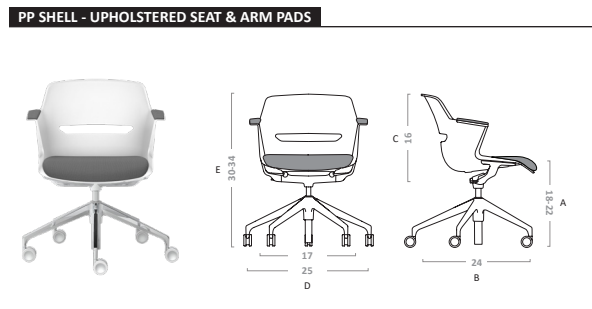
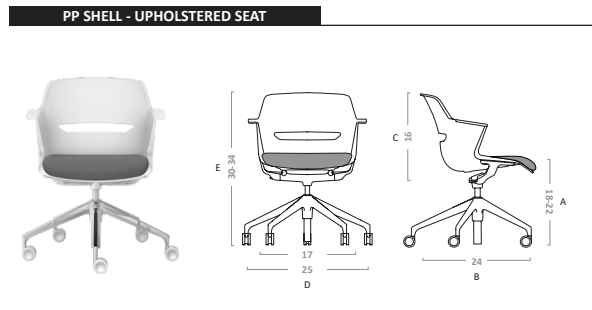
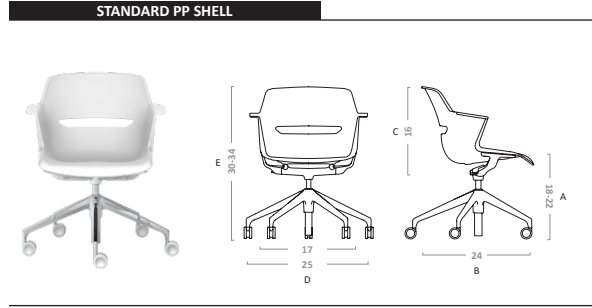
POLYPROPYLENE SHELL - UPHOLSTERED SEAT CUSHION

DESIGN AND ENGINEERING SAVA CVEK

GENERAL INFORMATION

- A. SEAT HEIGHT*
- B. SEAT DEPTH
- C. BACK HEIGHT
- D. SEAT WIDTH & OVERALL WIDTH
- E. MAXIMUM OVERALL HEIGHT*

(LENGTHS SHOWN ARE IN CENTIMETERS)



SUSTAINABILITY

RHEA WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

BIFMA CERTIFICATION

RHEA IS BIFMA CERTIFIED.

SHELL CONSTRUCTION

RHEA SHELL IS DESIGNED TO PROVIDE COMFORT, PASSIVE ERGONOMICS AND FREE MOVEMENT. IT IS MOLDED IN A SPECIALLY FORMULATED POLYPROPYLENE TO PROVIDE FLEX IN CERTAIN ZONES WHILE GIVING FIRM SUPPORT IN OTHER AREAS.

UPHOLSTERED SEAT

SPECIALLY SELECTED OPEN CELL FOAM REDUCES PRESSURE POINTS AND DISTRIBUTES WEIGHT EVENLY, PROVIDING HEALTHY CIRCULATION AND MAXIMUM OXYGENATION. OUR SEAT DESIGN REDUCES STRESS AND FATIGUE, RESULTING IN A MORE PRODUCTIVE AND FOCUSED WORK DAY. RHEA WAS DESIGNED TO PROVIDE THE BEST ERGONOMIC HEALTH BENEFITS WITHOUT SACRIFICING DESIGN OR FUNCTIONALITY.

HEIGHT ADJUSTMENT CONTROL

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.

BASE

BASES ARE CAST ALUMINUM.

MECHANISM

RHEA FEATURES A BALANCE TILT DUAL SUPPORT MECHANISM (COMFORT TILT) FOR RECLINE MOTION AND VARIOUS LEVELS OF COMFORT THAT ENABLES A WIDE WEIGHT RANGE OF PEOPLE TO ENJOY THE SEAT. THE MECHANISM ALSO ALLOWS FOR SWIVEL AND HEIGHT ADJUSTMENT.

ARMREST PADS

RHEA ARMREST PADS ARE OPTIONAL AND CAN BE COMBINED WITH OR WITH OUT AN UPHOLSTERED SEAT:

- 1) POLYURETHANE PAD FOR ADDITIONAL COMFORT
- 2) POLYCARBONATE PAD FOR DURABILITY AND AESTHETIC
- 3) UPHOLSTERED PAD IN MATCHING TECHKNIT FABRIC

RHEA

PRODUCT INFORMATION AND DEFINITION OF FEATURES

CONFERENCE - MULTI-TASK
 UPHOLSTERED SEAT - MESH BACK

DESIGN AND ENGINEERING

SAVA CVEK

WE SPEND MORE TIME IN CHAIRS, THEN WE DO IN OUR BEDS. BECAUSE OF THAT WE NEED TO BE VERY SELECTIVE ABOUT WHAT CHAIR WE SPEND THE MAJORITY OF OUR WORKDAY IN.

A LOT OF SCIENCE AND RESEARCH WENT INTO THE ENGINEERING AND DESIGN OF RHEA, BUT THAT DOESN'T PRECLUDE THE HARMONY, BALANCE AND BEAUTY THAT'S INHERENT IN ITS HUMAN CENTERED DESIGN.

RHEA WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.



OPEN CELL FOAM UPHOLSTERED IN FLEXKNIT MATERIAL TO PROVIDE COMFORT AND BREATH ABILITY.

RHEA'S SHELL IS DESIGNED TO PROVIDE COMFORT, PASSIVE ERGONOMICS AND FREE MOVEMENT. IT IS MOLDED IN A SPECIALLY FORMULATED POLYPROPYLENE RESIN TO PROVIDE ADAPTIVE FLEX IN CERTAIN ZONES WHILE GIVING FIRM SUPPORT IN OTHER AREAS. THE MOLDED ARMS AID USERS IN VERSATILE TASK WORK WHILE THE OPEN SLIT IN THE BACK OF THE CHAIR PROVIDES AIR FLOW TO ENHANCE COMFORT OVER LONG PERIODS OF TIME.

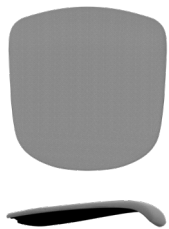
RHEA FEATURES A BALANCE TILT DUAL SUPPORT MECHANISM (COMFORT TILT) FOR RECLINE MOTION AND VARIOUS LEVELS OF COMFORT THAT ENABLES A WIDE WEIGHT RANGE OF PEOPLE TO ENJOY THE SEAT. THE MECHANISM ALSO ALLOWS FOR SWIVEL AND HEIGHT ADJUSTMENT.





OUR PATENTED DUAL SPRING CONFIGURATION IS THE DRIVING TECH BEHIND THE COMFORT TILT MECHANISM AND ITS ADAPTIVE RESPONSE TO USER MOVEMENTS.

HEIGHT LEVEL LOCK MAKES IT POSSIBLE TO ADJUST AND SET MULTIPLE CHAIRS AT THE SAME SELECTED HEIGHT IN MEETING, CONFERENCE AND BOARD ROOMS.

BASE AVAILABLE IN POLISHED ALUMINUM WITH CHOICE OF HARD OR SOFT CASTERS.

SPECIALLY SELECTED OPEN CELL FOAM REDUCES PRESSURE POINTS AND DISTRIBUTES WEIGHT EVENLY, PROVIDING HEALTHY CIRCULATION AND MAXIMUM OXYGENATION. OUR SEAT DESIGN REDUCES STRESS AND FATIGUE, RESULTING IN A MORE PRODUCTIVE AND FOCUSED WORK DAY. RHEA WAS DESIGNED TO PROVIDE THE BEST ERGONOMIC HEALTH BENEFITS WITHOUT SACRIFICING DESIGN OR FUNCTIONALITY.



	MODEL	SEAT	ARMPADS	MECHANISM	BASE		LIST PRICE
SHELL							
	003-1	000	000	014	047	C TILT MECHANISM, POLISHED ALUMINUM BASE	\$628
UPHOLSTERED SEAT							
	003-2	032	000	014	047	C TILT MECHANISM, POLISHED ALUMINUM BASE	\$698
UPHOLSTERED SEAT AND PC ARMS							
	003-3	032	040	014	047	C TILT MECHANISM, POLISHED ALUMINUM BASE	\$718
UPHOLSTERED SEAT AND ARMS							
	003-4	032	050	014	047	C TILT MECHANISM, POLISHED ALUMINUM BASE	\$758

WHEN ORDERING FOLLOW STEPS 1 - 10

1. MODEL	2. SHELL COLORS	3. SEAT	4. SEAT COLORS	5. MECHANISM	6. ARM PAD
<ul style="list-style-type: none"> 003-1 SHELL 003-2 UHOLSTERED SEAT 003-3 UHOLSTERED SEAT + PC ARMS 003-4 UHOLSTERED SEAT + ARMS 	<ul style="list-style-type: none"> 004 BLACK 005 DARK GRAY 006 WHITE 	<ul style="list-style-type: none"> 000 NO SEAT 032 RHEA SEAT WITH ERGONOMIC SUPPORT 	<ul style="list-style-type: none"> 000 NO SEAT OPTION FLEXKNIT FABRIC FOR RHEA SEAT 033 BLACK 034 GRAY 035 BIEGE 036 BURGUNDY 037 BLUE 	<ul style="list-style-type: none"> 014 COMFORT TILT MECHANISM PNEUMATIC SEAT HEIGHT AND PASSIVE TILT HEIGHT ADJUSTMENT LOCK (STANDARD) 	<ul style="list-style-type: none"> 000 WITHOUT PADS (STANDARD) 038 PU PADS (OPTION) 050 UPHOLSTERED PAD (OPTION) 039 POLYCARBONATE PAD BLACK 040 POLYCARBONATE PAD WHITE 041 POLYCARBONATE PAD CLEAR
7. UPHOLSTERED PAD COLORS	8. CASTERS	9. BASE	10. ORDER QUANTITY		
<ul style="list-style-type: none"> 000 NO FABRIC OPTION FLEXKNIT FABRIC FOR ARM PADS 027 BLACK 028 GRAY 029 BIEGE 030 BURGUNDY 031 BLUE 	<ul style="list-style-type: none"> 051 HARD CASTERS BLACK FOR SOFT SURFACES (STANDARD) 052 HARD CASTERS WHITE FOR SOFT SURFACES (STANDARD) 053 SOFT CASTERS BLACK + \$11 FOR HARD SURFACES (OPTION) 054 SOFT CASTERS WHITE + \$11 FOR HARD SURFACES (OPTION) <p>CASTERS ARE MATECHED TO SHELL COLORS. BLACK AND GRAY SHELL HAVE BLACK CASTERS. WHITE SHELL HAS WHITE CASTERS.</p>	<ul style="list-style-type: none"> 047 ALUMINUM POLISHED (STANDARD) 			

Delivery Date Window _____

Project Name _____

Customer Name _____

Delivery Address _____

Contact Name at Delivery _____ Primary Phone # _____

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice _____ Total \$ _____

Payment Deposit _____ Total \$ _____

18 Authorized Person Name _____ Signature _____

Price List

LIFT Plus

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



LIFT Plus

PRODUCT INFORMATION AND DEFINITION OF FEATURES

SIT-TO-STAND DESK

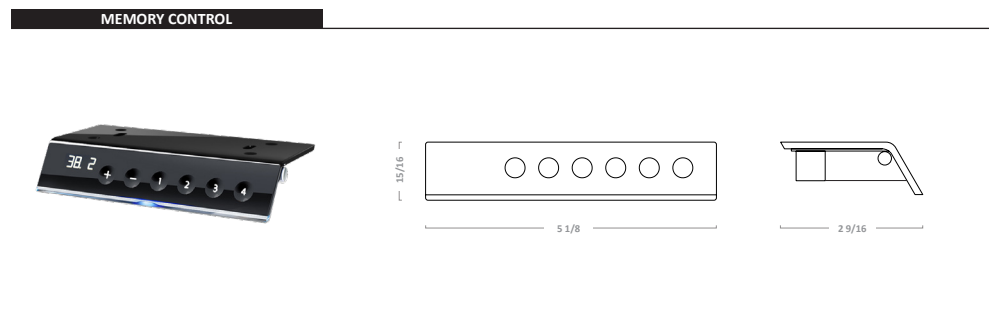
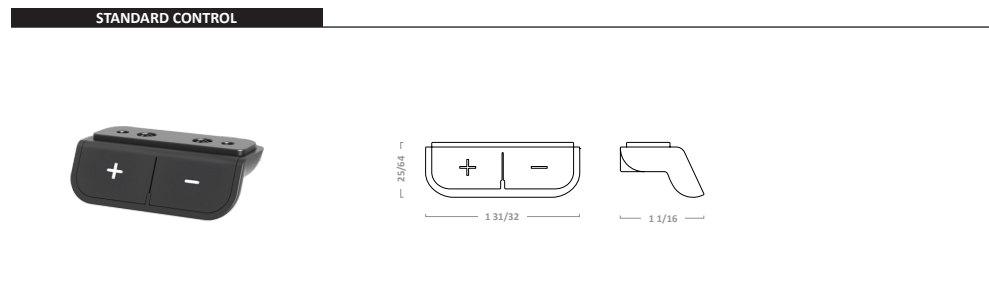
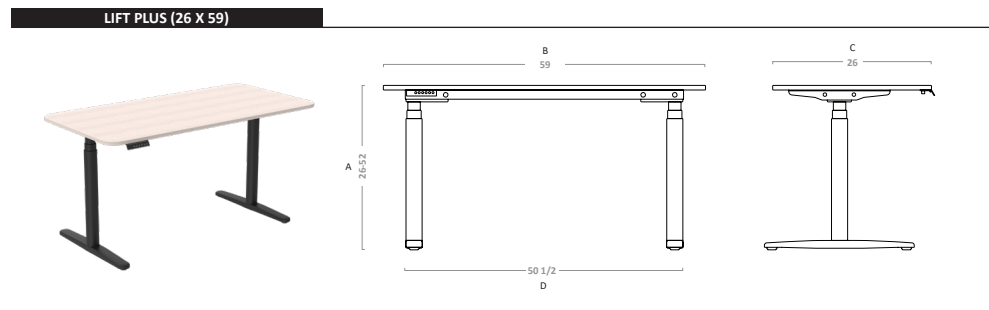
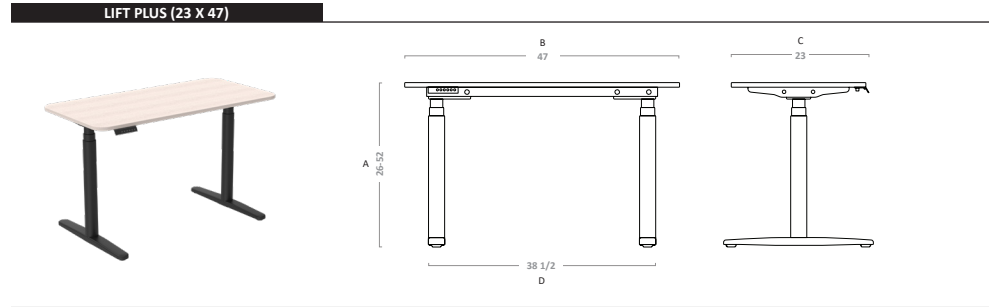
ELECTRONIC HEIGHT ADJUSTMENT WITH MEMORY CONTROL OR STANDARD CONTROL

DESIGN SAVA CVEK

GENERAL INFORMATION

- A. DESK HEIGHT*
- B. DESK LENGTH
- C. DESK WIDTH
- D. FRAME LENGTH

(LENGTHS SHOWN ARE IN INCHES)



SUSTAINABILITY

LIFT PLUS WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

BIFMA CERTIFICATION

LIFT PLUS IS BIFMA CERTIFIED.

DUAL SYNCHRONIZED MOTORS

LIFT PLUS IS SUPPORTED WITH DUAL THREE STAGE RETRACTABLE LEGS ALLOWING FOR SMOOTH HEIGHT ADJUSTMENT WITH SILENT MOTION. LEGS ARE MADE OF DURABLE STEEL AND COLORED WITH DURABLE POWDER COAT PAINT. INTERIOR MOTORS HAVE A LIFT CAPACITY OF 250LBS WITH AN ANTI COLLISION SENSOR FOR SAFE OPERATION.

STEEL CONSTRUCTION

DESKTOP IS SUPPORTED BY A DURABLE STEEL FRAME WITH L-SHAPED END BRACKETS AND FINISHED WITH A HIGH STRENGTH POWDER COAT PAINT.

WORK SURFACE

MULTIPLE HIGH QUALITY WORK SURFACE LAMINATE OPTIONS, COVERED WITH A DURABLE EDGE BAND MATCHED WITH TOP SURFACE LAMINATE. WORK SURFACE CUT WITH WIDE RADII FOR SAFETY AND COMFORT.

DESK FEET

DESK FEET ARE CONSTRUCTED OUT OF CAST ALUMINUM. EACH FOOT PERFECTLY ALIGNS THE TABLE CONSTRUCTION FOR OPTIMAL LEVELING OF TABLE AND CONTINUOUS HEIGHT ADJUSTMENT MOTIONS. EACH FOOT HAS THE ABILITY TO USE INTERCHANGEABLE GLIDE OPTIONS FOR CARPET WOOD AND CONCRETE SURFACES.

HEIGHT ADJUSTMENT CONTROL

LIFT PLUS HEIGHT ADJUSTABLE TABLES OFFER TWO TYPES OF CONTROLS. MEMORY HEIGHT CONTROL ALLOWS THE USER TO SET FOUR CUSTOM HEIGHT POSITIONS WITH EASE USING THREE DIGITAL DISPLAYS AND RESPONSIVE TOUCH SENSITIVE BUTTONS. CONTROL SYSTEM IS MOUNTED ON EDGE OF TABLE TOP. THE STANDARD HEIGHT CONTROL ALLOWS FOR SIMPLE UP AND DOWN FUNCTIONALITY WITH TWO BUTTONS (A PLUS AND MINUS BUTTON) THAT IS MOUNTED ON THE FRONT EDGE OF THE TABLE TOP.

GENERAL FEATURES

ELECTRIC POWER HEIGHT RANGE IS 26IN TO 52IN USING ADVANCED STABILITY HEIGHT ADJUSTABLE LEGS.

LIFT Plus

PRODUCT INFORMATION AND DEFINITION OF FEATURES

SIT-TO-STAND DESK

ELECTRONIC HEIGHT ADJUSTMENT WITH MEMORY CONTROL OR STANDARD CONTROL

DESIGN AND ENGINEERING
SAVA CVEK

LIFT PLUS OFFERS MULTIPLE HIGH QUALITY WORK SURFACE LAMINATE OPTIONS THAT ARE PROTECTED WITH A DURABLE EDGE BAND MATCHED WITH TOP SURFACE LAMINATE. WORK SURFACES HAVE ROUNDED EDGES FOR SAFETY AND COMFORT.

CUSTOMER FRIENDLY ASSEMBLY WITH INCLUDED HARDWARE AND TOOLS FOR TIME EFFICIENT CONSTRUCTION.

DESKTOP IS SUPPORTED BY A DURABLE STEEL FRAME WITH L-SHAPED END BRACKETS AND FINISHED WITH A HIGH STRENGTH POWDER COAT PAINT.

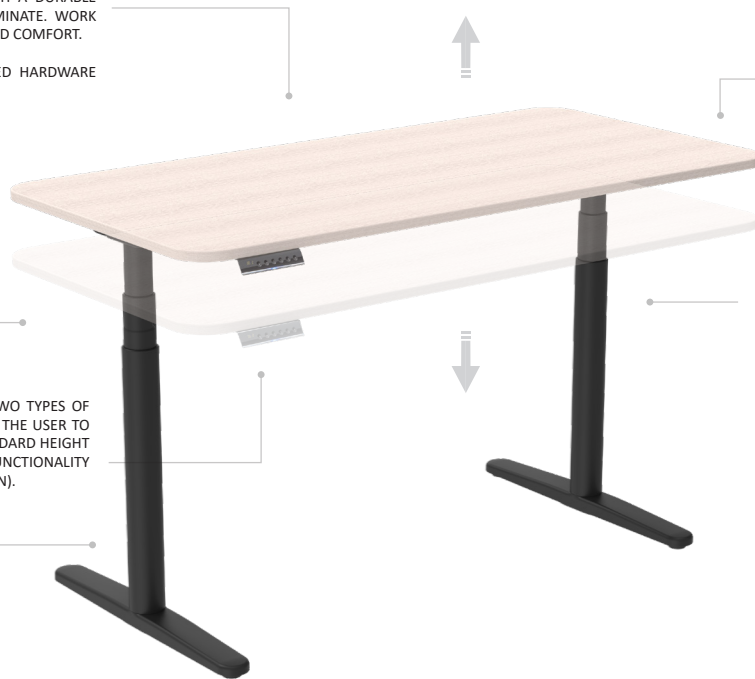
BOTTOM DESK SURFACE HAS PRE DRILLED HOLES FOR SIMPLE AND FAST ASSEMBLY.

LIFT PLUS HEIGHT ADJUSTABLE TABLES OFFER TWO TYPES OF CONTROLS. MEMORY HEIGHT CONTROL ALLOWS THE USER TO SET FOUR CUSTOM HEIGHT POSITIONS. THE STANDARD HEIGHT CONTROL ALLOWS FOR SIMPLE UP AND DOWN FUNCTIONALITY WITH TWO BUTTONS (A PLUS AND MINUS BUTTON).

ELECTRIC POWER HEIGHT RANGE IS 26IN TO 52IN USING ADVANCED STABILITY HEIGHT ADJUSTABLE LEGS.

DESK CORNERS HAVE LARGE RADII FOR INCREASED SAFETY.

LIFT PLUS IS SUPPORTED WITH DUAL THREE STAGE RETRACTABLE LEGS ALLOWING FOR SMOOTH HEIGHT ADJUSTMENT WITH SILENT MOTION.

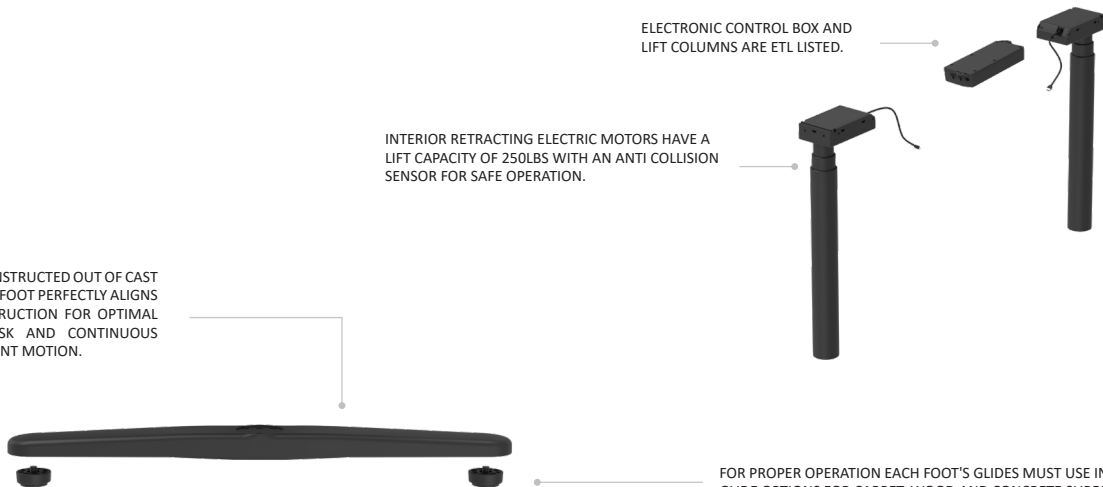


ELECTRONIC CONTROL BOX AND LIFT COLUMNS ARE ETL LISTED.

INTERIOR RETRACTING ELECTRIC MOTORS HAVE A LIFT CAPACITY OF 250LBS WITH AN ANTI COLLISION SENSOR FOR SAFE OPERATION.

DESK FEET ARE CONSTRUCTED OUT OF CAST ALUMINUM. EACH FOOT PERFECTLY ALIGNS THE TABLE CONSTRUCTION FOR OPTIMAL LEVELING OF DESK AND CONTINUOUS HEIGHT ADJUSTMENT MOTION.

FOR PROPER OPERATION EACH FOOT'S GLIDES MUST USE INTERCHANGEABLE GLIDE OPTIONS FOR CARPET, WOOD AND CONCRETE SURFACES.







LIFT Plus

SIT-TO-STAND DESK
ELECTRONIC HEIGHT ADJUSTMENT


PURCHASE ORDER No _____ Date _____

Purchaser Name _____ Discount _____


	MODEL	SIZE	CONTROL		LIST PRICE
STANDARD CONTROL					
	004-1	23X47 (58cm x 119cm)	064	ELECTRIC LEGS, METAL CONSTRUCTION, MDF LAMINATED TOP	\$1358
MEMORY CONTROL					
	004-2	23X47 (58cm x 119cm)	063	ELECTRIC LEGS, METAL CONSTRUCTION, MDF LAMINATED TOP	\$1398
STANDARD CONTROL					
	004-3	26X59 (66cm x 150cm)	064	ELECTRIC LEGS, METAL CONSTRUCTION, MDF LAMINATED TOP	\$1458
MEMORY CONTROL					
	004-4	26X59 (66cm x 150cm)	063	ELECTRIC LEGS, METAL CONSTRUCTION, MDF LAMINATED TOP	\$1498

WHEN ORDERING FOLLOW STEPS 1 - 5

1. MODEL LINE	2. TOP FINISH	3. FRAME FINISH
<div style="border: 1px solid black; width: 100px; height: 30px; margin-bottom: 10px;"></div> <ul style="list-style-type: none"> 004-1 STANDARD CONTROL DESK * 23in x 47in (58cm x 119cm) 004-2 MEMORY CONTROL DESK ** 23in x 47in (58cm x 119cm) 004-3 STANDARD CONTROL DESK * 26in x 59in (66cm x 150cm) 004-4 MEMORY CONTROL DESK ** 26in x 59in (66cm x 150cm) 	<div style="border: 1px solid black; width: 100px; height: 30px; margin-bottom: 10px;"></div> <ul style="list-style-type: none"> 055 WHITE LAMINATE 23in x 47in (58cm x 119cm) 056 WHITE LAMINATE 26in x 59in (66cm x 150cm) 057 WHITE OAK LAMINATE 23in x 47in (58cm x 119cm) 058 WHITE OAK LAMINATE 26in x 59in (66cm x 150cm) 	<div style="border: 1px solid black; width: 100px; height: 30px; margin-bottom: 10px;"></div> <ul style="list-style-type: none"> 059 BLACK POWDER COATED



* STANDARD HEIGHT CONTROL
BASIC TWO BUTTON OPTION FOR
HEIGHT ADJUSTMENT



** MEMORY HEIGHT CONTROL
DIGITAL INTERFACE WITH HEIGHT
MEMORY FUNCTIONALITY

4. GLIDE OPTIONS	5. ORDER QUANTITY
<div style="border: 1px solid black; width: 100px; height: 30px; margin-bottom: 10px;"></div> <ul style="list-style-type: none"> 060 RUBBER FOR CONCRETE AND STONE SURFACES 061 FELT FOR MARBLE, WOOD AND TILEED SURFACES 062 NYLON FOR CARPET AND SIMILAR SURFACES 	<div style="border: 1px solid black; width: 100px; height: 30px; margin-bottom: 10px;"></div>

Delivery Date Window _____

Project Name _____

Customer Name _____

Delivery Address _____

Contact Name at Delivery _____ Primary Phone # _____

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice _____ Total \$ _____

Payment Deposit _____ Total \$ _____

Authorized Person Name _____ Signature _____

Price List

LIFT

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



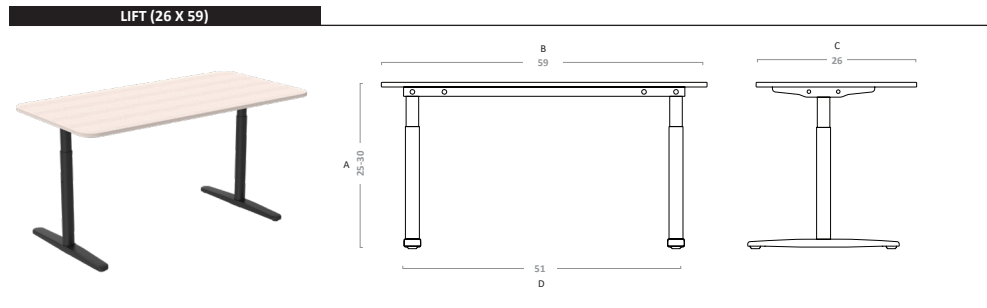
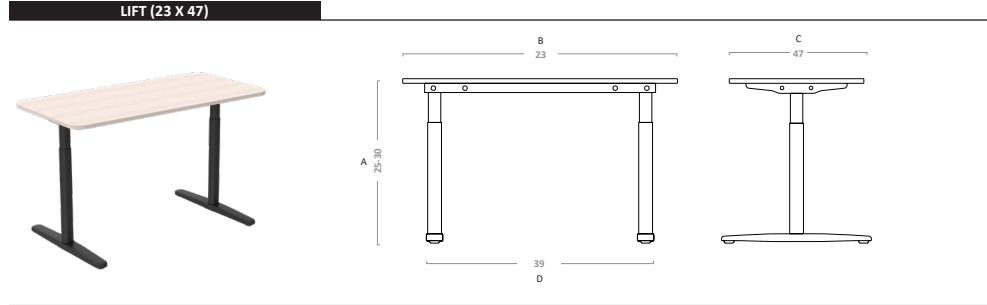
LIFT

PRODUCT INFORMATION AND
DEFINITION OF FEATURES
STANDARD DESK
MANUAL HEIGHT ADJUSTMENT

DESIGN AND ENGINEERING
SAVA CVEK

GENERAL INFORMATION
A. DESK HEIGHT*
B. DESK LENGTH
C. DESK WIDTH
D. FRAME LENGTH

(LENGTHS SHOWN ARE IN INCHES)



SUSTAINABILITY

LIFT WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

BIFMA CERTIFICATION

LIFT IS BIFMA CERTIFIED.

DUAL MANUALLY ADJUSTABLE LEGS

LIFT IS SUPPORTED WITH DUAL MANUALLY ADJUSTABLE LEGS THAT ARE CONSTRUCTED FROM DURABLE STEEL AND COLORED WITH HIGH STRENGTH POWDER COAT PAINT. LEGS HAVE A WEIGHT CAPACITY OF 250LBS.

STEEL CONSTRUCTION

DESK TOP IS SUPPORTED BY A DURABLE STEEL FRAME WITH L-SHAPED END BRACKETS AND FINISHED WITH A HIGH STRENGTH POWDER COAT PAINT.

WORK SURFACE

MULTIPLE HIGH QUALITY WORK SURFACE LAMINATE OPTIONS, COVERED WITH A DURABLE EDGE BAND MATCHED WITH TOP SURFACE LAMINATE. WORK SURFACE CUT WITH WIDE RADII FOR SAFETY AND COMFORT.

GENERAL FEATURES

MANUAL HEIGHT ADJUSTMENT FOR DESK WITH SIX SET HEIGHT OPTIONS RANGING FROM 25IN TO 30IN.

DESK FEET

DESK FEET ARE CONSTRUCTED OUT OF CAST ALUMINUM. EACH FOOT PERFECTLY ALIGNS THE TABLE CONSTRUCTION FOR OPTIMAL LEVELING OF TABLE. EACH FOOT HAS THE ABILITY TO USE INTERCHANGEABLE GLIDE OPTIONS FOR CARPET WOOD AND CONCRETE SURFACES.

LIFT

PRODUCT INFORMATION AND
DEFINITION OF FEATURES
STANDARD DESK
MANUAL HEIGHT ADJUSTMENT

DESIGN AND ENGINEERING
SAVA CVEK

DESKTOP IS SUPPORTED BY A DURABLE STEEL FRAME WITH L-SHAPED END BRACKETS AND FINISHED WITH A HIGH STRENGTH POWDER COAT PAINT.

WORK SURFACES COME IN VARIOUS LOOKS OF HIGH QUALITY LAMINATES AND ARE PROTECTED WITH A DURABLE EDGE BAND MATCHED WITH TOP SURFACE LAMINATE.

CUSTOMER FRIENDLY ASSEMBLY WITH INCLUDED HARDWARE AND TOOLS FOR TIME EFFICIENT CONSTRUCTION.



DESK CORNERS HAVE LARGE RADII FOR INCREASED SAFETY.

LIFT IS SUPPORTED WITH DUAL MANUALLY ADJUSTABLE LEGS THAT ARE CONSTRUCTED FROM DURABLE STEEL AND COLORED WITH DURABLE POWDER COAT PAINT. LEGS HAVE A WEIGHT CAPACITY OF 250LBS.

MANUAL HEIGHT ADJUSTMENT FOR DESK WITH SIX SET HEIGHT OPTIONS RANGING FROM 25IN TO 30IN.

HEIGHT IS MANUALLY SELECTED USING LOCKING SCREWS. AS THE UPPER PORTION OF THE LEG MOVES WITHIN THE BOTTOM, SIMPLY LINE THE SIDE HOLES AND SCREW IN TO LOCK DESIRED HEIGHT.

BOTTOM DESK SURFACE HAS PRE DRILLED HOLES FOR SIMPLE AND FAST ASSEMBLY.

DESK FEET ARE CONSTRUCTED OUT OF CAST ALUMINUM. EACH FOOT PERFECTLY ALIGNS THE TABLE CONSTRUCTION FOR OPTIMAL LEVELING OF DESK WORK SURFACE.



EACH FOOT LEVELING GLIDE HAS THE ABILITY TO USE INTERCHANGEABLE GLIDE OPTIONS FOR CARPET WOOD AND CONCRETE SURFACES.



LIFT

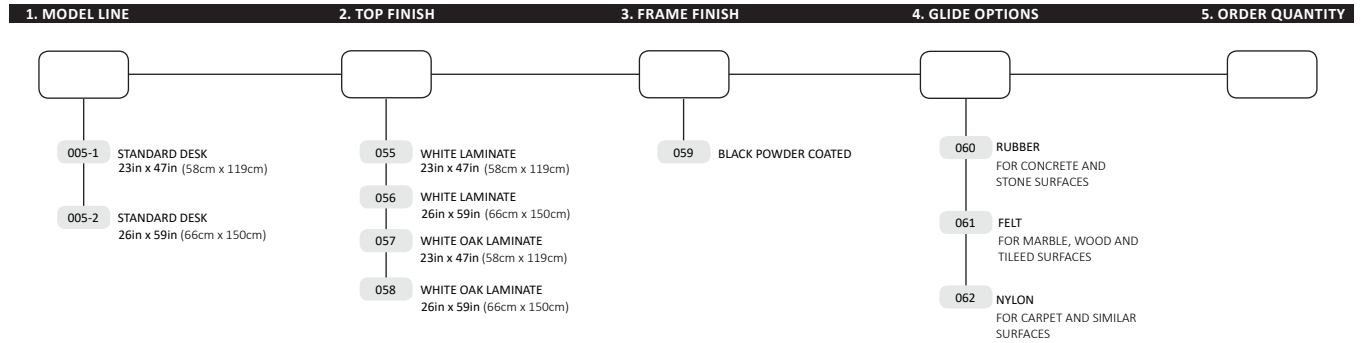
STANDARD DESK
MANUAL HEIGHT ADJUSTMENT

PURCHASE ORDER No Date

Purchaser Name Discount

MODEL		SIZE		LIST PRICE
LIFT STANDARD				
	005-1	23X47 (58cm x 119cm)	FIXED LEGS, METAL CONSTRUCTION, MDF LAMINATED TOP	\$758
LIFT STANDARD				
	005-2	26X59 (66cm x 150cm)	FIXED LEGS, METAL CONSTRUCTION, MDF LAMINATED TOP	\$898

WHEN ORDERING FOLLOW STEPS 1 - 5



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

26 Authorized Person Name Signature

Price List

QUADRA

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



QUADRA

PRODUCT INFORMATION AND DEFINITION OF FEATURES

LED TASK LIGHTING

SPRING BALANCED ARM WITH DIRECTIONAL SHADING AND MEMORY DIMMING

DESIGN AND ENGINEERING

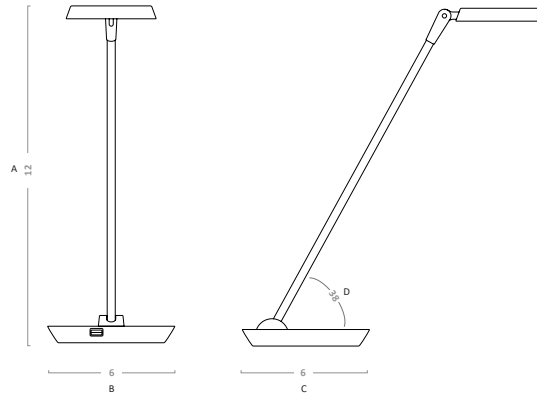
SAVA CVEK • JOE CHEN

GENERAL INFORMATION

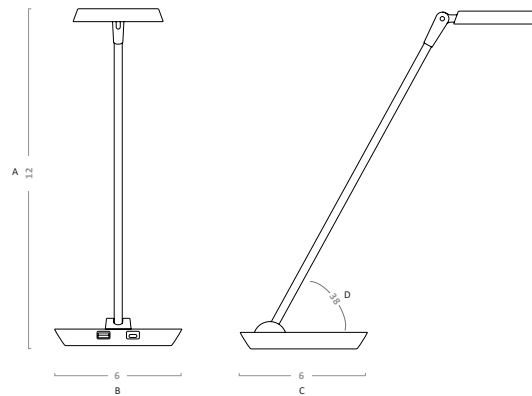
- A. LAMP HEIGHT
- B. LAMP LENGTH
- C. LAMP WIDTH
- D. ARM DEGREE OF MOTION (SHOWN IN DEGREES)*

(LENGTHS SHOWN ARE IN INCHES)

QUADRA L



QUADRA LX



SUSTAINABILITY

QUADRA WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

LED FLAT PANEL TECHNOLOGY

FLAT PANEL TECHNOLOGY GIVES WIDER AND MORE EVEN ILLUMINATION, IMPROVES READING COMFORT AND MINIMIZES EYE STRAIN BY REDUCING HIGH CONTRAST SHADOWS USING MULTI POINT LED ILLUMINATION TECHNOLOGY.

LED MODULE

QUADRA TASK LIGHT HAS A LIFE SPAN OF 100,000 HOURS. IT COMES EQUIPPED WITH A HIGH POWER FACTOR LED DRIVER WITH A POWER INPUT OF 100V - 240V AND 50HZ - 60HZ CURRENT. THE POWER CORD IS DESIGNED WITH QUICK CONNECT FUNCTIONALITY AND IS 6FT LONG. LEDS ITSELF ARE 8W - 14PCS NICHIA ULTRA ENERGY SAVING BULBS.

DIMMING AND MEMORY FUNCTION

DIMMING FUNCTION IS ACTIVATED BY PRESSING DOWN THE MAIN SWITCH ON THE BASE TO ADJUST ILLUMINATION LEVEL AND PROVIDE PERSONAL SELECTION OF COMFORT. SPECIAL ILLUMINATION ENGINEERING TECHNOLOGY RESULTS IN HIGH ENERGY SAVINGS AND LOW OPERATING COSTS.

DAYLIGHT SPECTRUM LED

DAYLIGHT SPECTRUM LIGHT IS PROVIDED BY THE LATEST LED TECHNOLOGY AND CRI98 HIGH COLOR RENDERING FACTOR, SO YOU CAN ENJOY TRUE COLORS WHEN READING PAPER BASED DOCUMENTS.

WEIGHTED BASE

QUADRA IS DESIGNED WITH A WEIGHTED BASE FOR OPTIMAL STABILITY AND EASY SINGLE HAND MOVEMENT FOR ADJUSTING SHADE AND ARM ANGLE. ADDITIONALLY THE BOTTOM OF THE BASE IS LINED WITH FELT TO ALLOW EASY REPOSITIONING OF TASK LIGHT AND TO PROTECT WORKPLACE SURFACES.

SPRING BALANCED ARM AND MULTI DIRECTIONAL SHADE

QUADRA LED TASK LIGHT HAS A SPRING BALANCED ARM TO HELP POSITION THE SHADE AND ADJUST THE DIRECTION OF LIGHT TO THE MOST OPTIMAL POSITION OF ILLUMINATION. THE NECK JOINT DESIGN ENABLES EASY POSITIONING OF THE SHADE TO ELIMINATE GLARE AND PROVIDE THE BEST ILLUMINATION OF ONESELF FOR VIRTUAL CONFERENCE MEETINGS.

USB AND USB-C CHARGING PORTS

DEPENDING ON THE SELECTED MODEL, QUADRA TASK LIGHT FEATURES A USB OR COMBINED USB AND USB-C OPTION FOR FAST CHARGING. PORTS ARE QUICK CHARGE 3.0 COMPLIANT; IDEAL FOR FAST CHARGING APPLE/ANDROID SMARTPHONES AND TABLETS.

ENERGY SAVING

QUADRA TASK LIGHT HAS AN AUTOMATIC ENERGY SAVING MODE THAT WILL TURN OFF THE LAMP AFTER 12 HOURS ON CONTINUOUS WORK.

ETL CERTIFICATION/LISTED

QUADRA IS ETL CERTIFIED/LISTED.

QUADRA

PRODUCT INFORMATION AND DEFINITION OF FEATURES

LED TASK LIGHTING

SPRING BALANCED ARM WITH DIRECTIONAL SHADING AND MEMORY DIMMING

DESIGN AND ENGINEERING

SAVA CVEK • JOE CHEN

QUADRA TASK LIGHT HAS A LIFE SPAN OF 100,000 HOURS. IT COMES EQUIPPED WITH A HIGH POWER FACTOR LED DRIVER WITH A POWER INPUT OF 100V - 240V AND 50HZ - 60HZ CURRENT. THE POWER CORD IS DESIGNED WITH QUICK CONNECT FUNCTIONALITY AND IS 6FT LONG. LEDS ITSELF ARE 8W - 14PCS NICHIA ULTRA ENERGY SAVING BULBS.

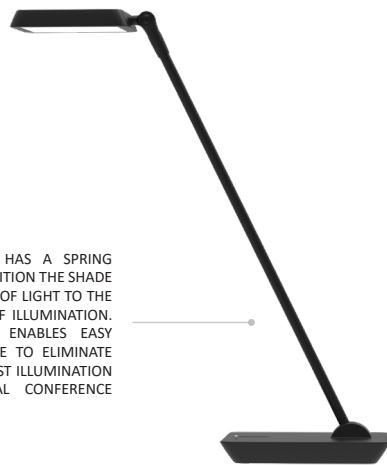


FLAT PANEL TECHNOLOGY GIVES WIDER AND MORE EVEN ILLUMINATION, IMPROVES READING COMFORT AND MINIMIZES EYE STRAIN BY REDUCING HIGH CONTRAST SHADOWS USING MULTI POINT LED ILLUMINATION TECHNOLOGY.

DAYLIGHT SPECTRUM LIGHT IS PROVIDED BY THE LATEST LED TECHNOLOGY AND CRI98 HIGH COLOR RENDERING FACTOR, SO YOU CAN ENJOY TRUE COLORS WHEN READING PAPER BASED DOCUMENTS.

QUADRA TASK LIGHT HAS AN AUTOMATIC ENERGY SAVING MODE THAT WILL TURN OFF THE LAMP AFTER 12 HOURS ON CONTINUOUS WORK.

QUADRA IS ETL CERTIFIED/LISTED.



QUADRA LED TASK LIGHT HAS A SPRING BALANCED ARM TO HELP POSITION THE SHADE AND ADJUST THE DIRECTION OF LIGHT TO THE MOST OPTIMAL POSITION OF ILLUMINATION. THE NECK JOINT DESIGN ENABLES EASY POSITIONING OF THE SHADE TO ELIMINATE GLARE AND PROVIDE THE BEST ILLUMINATION OF ONESELF FOR VIRTUAL CONFERENCE MEETINGS.

DIMMING FUNCTION IS ACTIVATED BY PRESSING DOWN THE MAIN SWITCH ON THE BASE TO ADJUST ILLUMINATION LEVEL AND PROVIDE PERSONAL SELECTION OF COMFORT. SPECIAL ILLUMINATION ENGINEERING TECHNOLOGY RESULTS IN HIGH ENERGY SAVINGS AND LOW OPERATING COSTS.

DEPENDING ON THE SELECTED MODEL QUADRA TASK LIGHT FEATURES A USB OR COMBINED USB AND USB-C OPTION FOR FAST CHARGING. PORTS ARE QUICK CHARGE 3.0 COMPLIANT; IDEAL FOR FAST CHARGING APPLE/ANDROID SMARTPHONES AND TABLETS.



QUADRA IS DESIGNED WITH A WEIGHTED BASE FOR OPTIMAL STABILITY AND EASY SINGLE HAND MOVEMENT FOR ADJUSTING SHADE AND ARM ANGLE. ADDITIONALLY THE BOTTOM OF THE BASE IS LINED WITH FELT TO ALLOW EASY REPOSITIONING OF TASK LIGHT AND TO PROTECT WORKPLACE SURFACES.

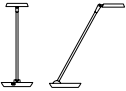


QUADRA

LED TASK LIGHTING
 SPRING BALANCED ARM WITH
 DIRECTIONAL SHADING AND MEMORY DIMMING

PURCHASE ORDER No Date

Purchaser Name Discount

MODEL		LIST PRICE
	006-1 WHITE 006-2 BLACK	DIMMABLE TASK LIGHT, USB CHARGING PORT \$258

WHEN ORDERING FOLLOW STEPS 1 - 2

1. MODEL LINE 2. ORDER QUANTITY



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature

Price List

IRIS

Designed by Sava Cvek & Joe Chen

Engineering and Innovation Technology
SCA Development International Inc.



IRIS

PRODUCT INFORMATION AND DEFINITION OF FEATURES

LED TASK LIGHTING

SPRING BALANCED ARM WITH DIRECTIONAL SHADING AND MEMORY DIMMING ON LX MODEL

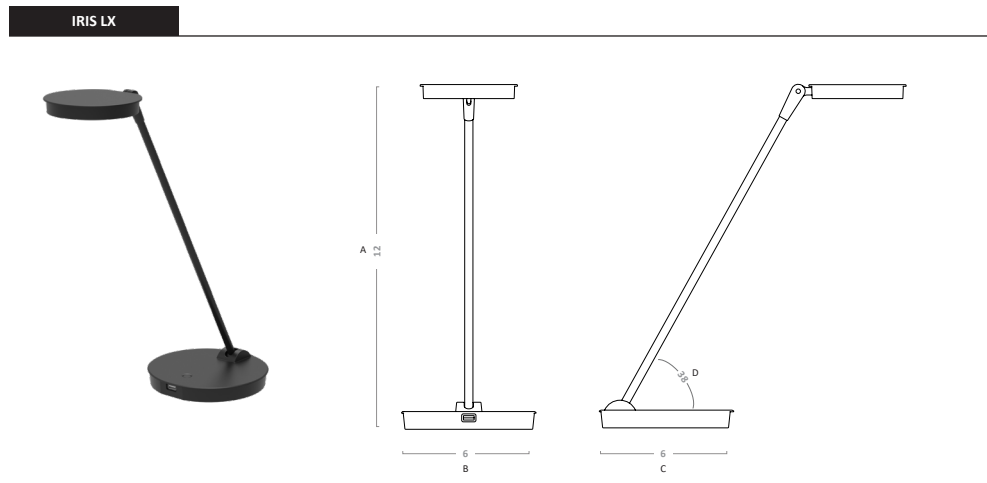
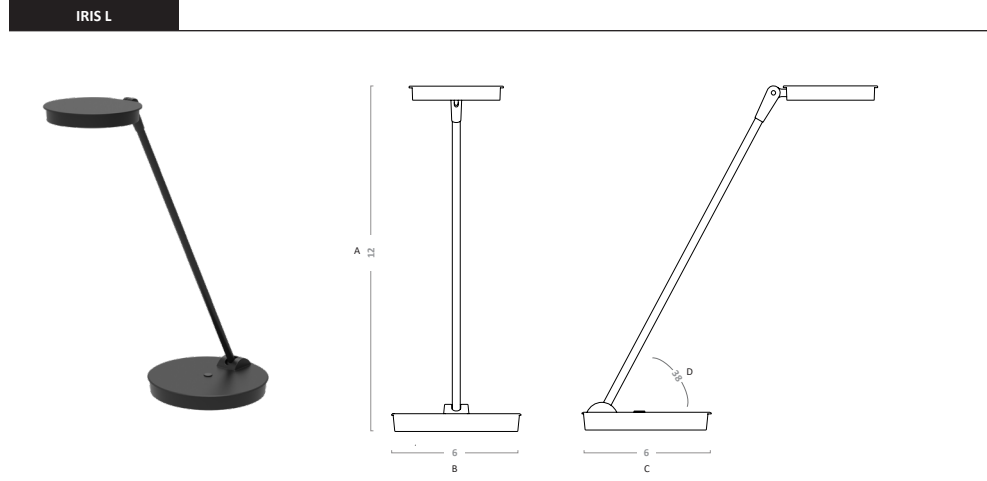
DESIGN AND ENGINEERING

SAVA CVEK • JOE CHEN

GENERAL INFORMATION

- A. LAMP HEIGHT
- B. LAMP LENGTH
- C. LAMP WIDTH
- D. ARM DEGREE OF MOTION (SHOWN IN DEGREES)*

(LENGTHS SHOWN ARE IN INCHES)



SUSTAINABILITY

IRIS WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

LED FLAT PANEL TECHNOLOGY

FLAT PANEL TECHNOLOGY GIVES WIDER AND MORE EVEN ILLUMINATION, IMPROVES READING COMFORT AND MINIMIZES EYE STRAIN BY REDUCING HIGH CONTRAST SHADOWS USING MULTI POINT LED ILLUMINATION TECHNOLOGY.

LED MODULE

IRIS TASK LIGHT HAS A LIFE SPAN OF 100,000 HOURS. IT COMES EQUIPPED WITH A HIGH POWER FACTOR LED DRIVER WITH A POWER INPUT OF 100V - 240V AND 50HZ - 60HZ CURRENT. THE POWER CORD IS DESIGNED WITH QUICK CONNECT FUNCTIONALITY AND IS 6FT LONG. LEDS ITSELF ARE 8W NICHIA ULTRA ENERGY SAVING BULBS.

DIMMING AND MEMORY FUNCTION

DIMMING FUNCTION (ONLY FOR LX MODEL) IS ACTIVATED BY PRESSING DOWN THE MAIN SWITCH ON THE BASE TO ADJUST ILLUMINATION LEVEL AND PROVIDE PERSONAL SELECTION OF COMFORT. SPECIAL ILLUMINATION ENGINEERING TECHNOLOGY RESULTS IN HIGH ENERGY SAVINGS AND LOW OPERATING COSTS.

DAYLIGHT SPECTRUM LED

DAYLIGHT SPECTRUM LIGHT IS PROVIDED BY THE LATEST LED TECHNOLOGY AND CRI98 HIGH COLOR RENDERING FACTOR, SO YOU CAN ENJOY TRUE COLORS WHEN READING PAPER BASED DOCUMENTS.

TASK LIGHT BASE

IRIS TASK LIGHT BASE IS DESIGNED FOR MAXIMUM LEVELS OF MOBILITY AROUND THE WORKSPACE AND ALLOWS FOR EASY REPOSITIONING TO ENSURE PROPER ILLUMINATION OF YOUR WORK. THE BOTTOM OF THE LAMP IS LINED WITH FELT TO PROTECT YOUR WORK SURFACES.

SPRING BALANCED ARM AND MULTI DIRECTIONAL SHADE

IRIS LED TASK LIGHT HAS A SPRING BALANCED ARM TO HELP POSITION THE SHADE AND ADJUST THE DIRECTION OF LIGHT TO THE MOST OPTIMAL POSITION OF ILLUMINATION. THE NECK JOINT DESIGN ENABLES EASY POSITIONING OF THE SHADE TO ELIMINATE GLARE AND PROVIDE THE BEST ILLUMINATION OF ONESELF FOR VIRTUAL CONFERENCE MEETINGS.

USB CHARGING PORT

DEPENDING ON THE SELECTED MODEL IRIS LX TASK LIGHT FEATURES A USB OPTION FOR FAST CHARGING. PORT IS QUICK CHARGE 3.0 COMPLIANT; IDEAL FOR FAST CHARGING APPLE/ANDROID SMARTPHONES AND TABLETS.

ENERGY SAVING

IRIS TASK LIGHT HAS AN AUTOMATIC ENERGY SAVING MODE THAT WILL TURN OFF THE LAMP AFTER 12 HOURS ON CONTINUOUS WORK.

ETL CERTIFICATION/LISTED

IRIS IS ETL CERTIFIED/LISTED.

IRIS

PRODUCT INFORMATION AND DEFINITION OF FEATURES

LED TASK LIGHTING

SPRING BALANCED ARM WITH DIRECTIONAL SHADING AND MEMORY DIMMING ON LX MODEL

DESIGN AND ENGINEERING

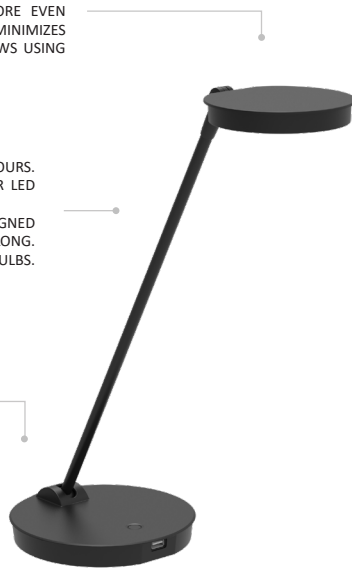
SAVA CVEK • JOE CHEN

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IRIS TASK LIGHT HAS AN AUTOMATIC ENERGY SAVING MODE THAT WILL TURN OFF THE LAMP AFTER 12 HOURS ON CONTINUOUS WORK.

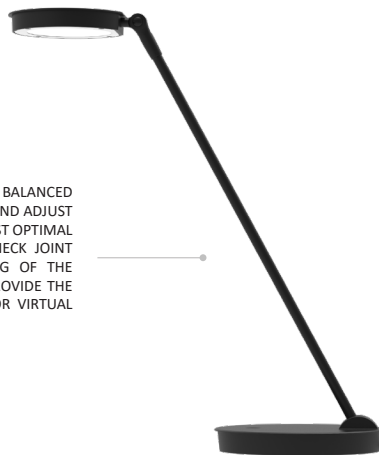
IRIS IS ETL CERTIFIED/LISTED.



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USB CHARGING
IRIS LX ONLY

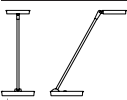
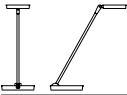


IRIS

LED TASK LIGHTING
 SPRING BALANCED ARM WITH DIRECTIONAL
 SHADING AND MEMORY DIMMING ON LX MODEL

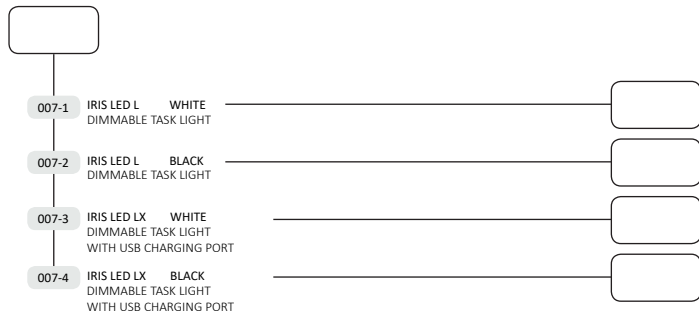
PURCHASE ORDER No Date

Purchaser Name Discount

MODEL		LIST PRICE
 <p>IRIS L</p>	007-1 WHITE 007-2 BLACK	DIMMABLE TASK LIGHT \$198
 <p>IRIS LX</p>	007-3 WHITE 007-4 BLACK	DIMMABLE TASK LIGHT WITH USB CHARGING PORT \$218

WHEN ORDERING FOLLOW STEPS 1 - 2

1. MODEL LINE 2. ORDER QUANTITY



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

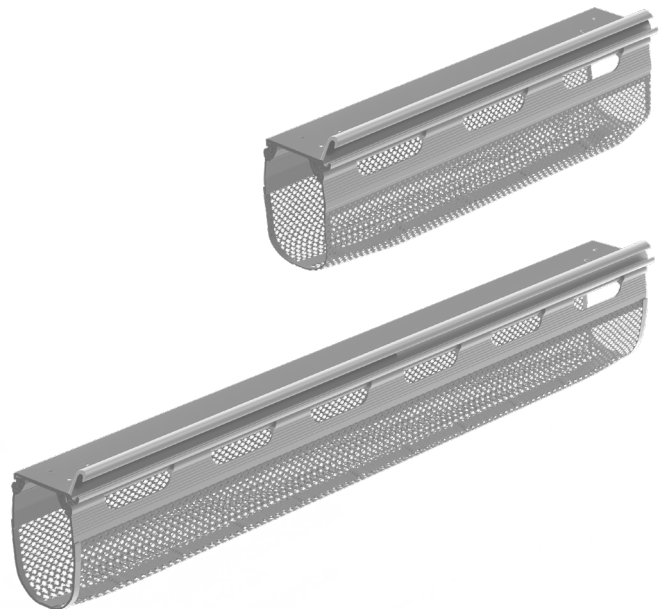
Payment Deposit Total \$

Authorized Person Name Signature

mTRAY Accessory Rail Wire Management

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



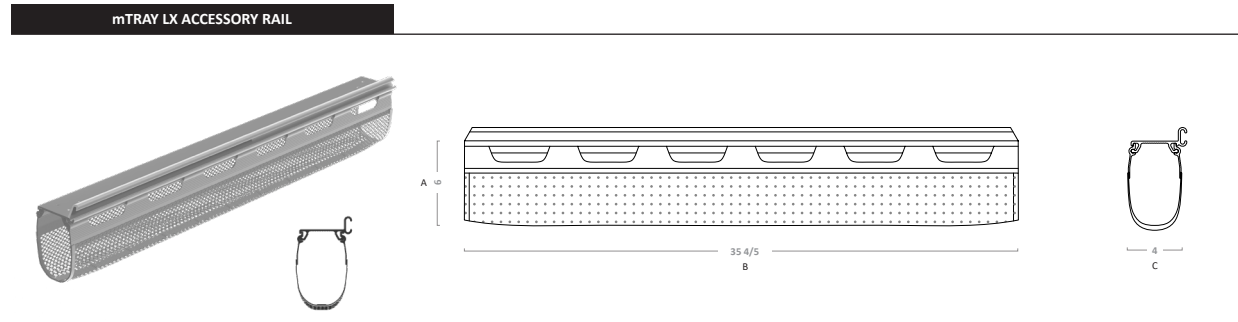
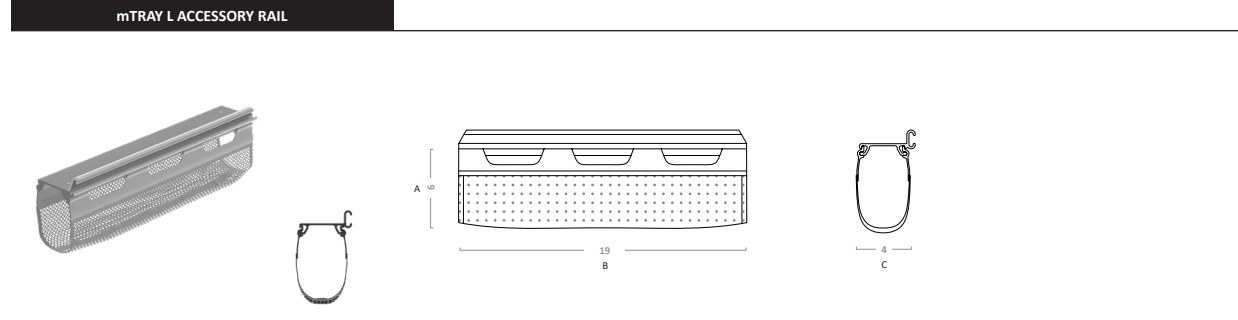
mTRAY Accessory Rail

PRODUCT INFORMATION AND DEFINITION OF FEATURES
 WIRE MANAGEMENT
 ALUMINUM TRACK WITH MESH TRAY

DESIGN AND ENGINEERING
 SAVA CVEK

GENERAL INFORMATION
 A. TRAY HEIGHT
 B. TRAY LENGTH
 C. TRAY WIDTH

(LENGTHS SHOWN ARE IN CENTIMETERS)



SUSTAINABILITY

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PROPER USE ON SIT-TO-STAND DESKS & OTHER DESKS

EVERY DESK REQUIRES GOOD WIRE MANAGEMENT BUT ESPECIALLY WHEN WORKING ON SIT TO STAND DESK SET UPS THEY REQUIRE A VERY WELL DESIGNED WIRE MANAGEMENT SYSTEM. mTRAY IS SPECIFICALLY DESIGNED TO PROVIDE THE MOST VERSATILE, PRACTICAL AND HIGHLY ADAPTABLE WIRE MANAGEMENT SOLUTION FOR YOUR WORKPLACE.

SIMPLICITY OF INSTALLATION

REGARDLESS OF WHAT DESK YOU HAVE, mTRAY WIRE MANAGEMENT SYSTEMS ARE SIMPLE AND EASY TO INSTALL. THEY ARE PRODUCED USING THE HIGHEST QUALITY OF MATERIALS THAT ARE SPECIALLY FORMED IN SHAPE TO MAKE THEM AS PRACTICAL AND FUNCTIONAL FOR YOU AS POSSIBLE.

PLACEMENT OF COMPONENTS

EASY AND SECURED MANAGEMENT OF COMPONENTS OF THE mTRAY MODEL FEATURES PATENTED CLIP-ON-CLIP-OFF CONNECTORS THAT ARE SPECIFICALLY SHAPED TO ATTACH TO THE FRONT AND REAR OF THE TRACK EXTRUSIONS THAT PROVIDE MAXIMUM STORAGE SPACE AND ALLOW ACCESS TO WIRES AND POWER OUTLETS FROM EITHER SIDE OF THE DESK. THE STRIP SEWN ALONG THE CENTER OF THE MESH PANEL PROVIDES MULTIPLE ATTACHMENT LOCATIONS FOR SELF FASTENING TIES.

AIR FLOW AND COOLING

THE MESH FABRIC USED CONFORMS ITSELF AROUND VARIOUS ORGANIZED COMPONENTS AND ALLOWS FOR ALL CABLES AND POWER PACKS TO HAVE OPTIMAL COOLING WITHOUT THE RISK OF OVERHEATING, PREVENTING DAMAGES.

ACCESSORY RAIL

mTRAY ACCESSORY RAIL MODELS ARE MADE FROM ALUMINUM OFFERING A UNIQUE FEATURE THAT IS A PLATFORM WHERE YOU ARE ABLE TO INSERT AND MOVE MULTIPLE CABLE HOLDERS, SUPPORT ARMS FOR PHONE/FRAMES AND OUTLET/USB POWER SUPPLIES. EACH OF THESE COMPONENTS ARE EASILY INTERCHANGEABLE AND CAN BE REPOSITIONED ANYWHERE ALONG THE LENGTH OF THE ACCESSORY RAIL.

MATERIALS

ALL MODELS ARE MADE FROM EXCEPTIONALLY DURABLE ALUMINUM EXTRUSIONS.

mTRAY Rail Accessories

PRODUCT INFORMATION AND DEFINITION OF FEATURES

WIRE MANAGEMENT

ADDITIONAL CABLE MANAGEMENT ACCESSORIES FOR mTRAY RAIL

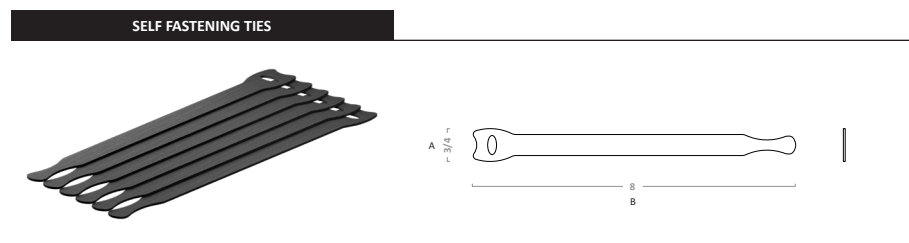
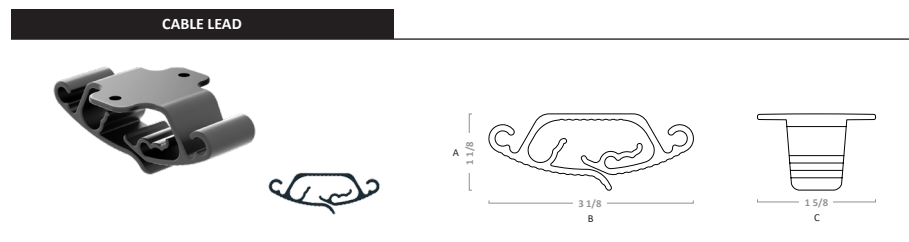
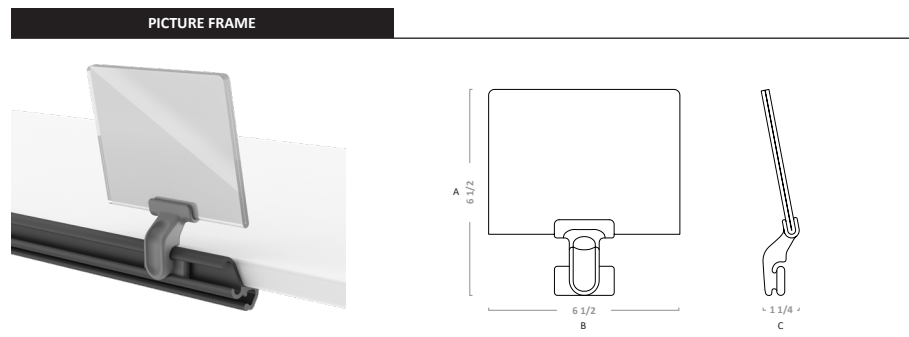
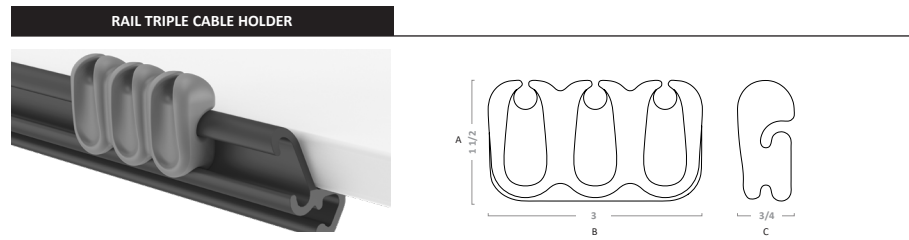
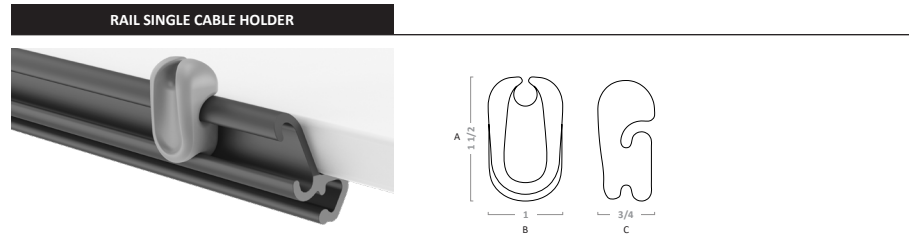
DESIGN AND ENGINEERING

SAVA CVEK

GENERAL INFORMATION

A. ACCESSORY HEIGHT
B. ACCESSORY LENGTH
C. ACCESSORY WIDTH

(LENGTHS SHOWN ARE IN INCHES)



SUSTAINABILITY

ALL OUR ACCESSORIES ARE DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OR SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

RAIL CABLE HOLDER

RAIL CABLE HOLDERS COME IN SINGLE AND TRIPLE CONFIGURATIONS AND ARE AVAILABLE IN FIVE DIFFERENT COLOR OPTIONS. EACH HOLDER CAN EASILY BE PLACED ANYWHERE ALONG THE RAIL AND BE EASILY REPOSITIONED TO THE USERS PREFERENCE.

FUNCTION AND VALUE

ALL OUR ACCESSORIES PROVIDE YOU WITH POWERFUL, FUNCTIONAL AND VERSATILE TOOLS AT A GREAT VALUE. EACH ONE OF OUR ACCESSORIES RESOLVES A VERY SPECIFIC PROBLEM AND GIVES A UNIQUE SOLUTION IN THE MOST PRACTICAL WAY BY PROVIDING VERSATILE LEVELS OF FUNCTION AND VALUE.

PICTURE FRAME

PICTURE FRAME PROVIDES AN ELEGANT WAY TO HOLD YOUR PERSONAL FAMILY OR FRIEND PHOTOS IN A PROTECTED DUAL LAMINATE CASE THAT MAXIMIZES YOUR DESK SPACE AND REMOVES SURFACE CLUTTER.

CABLE LEAD

CABLE LEADS ARE MADE FROM A DURABLE PLASTIC AND AVAILABLE IN GRAY OR BLACK. THEY ARE DESIGNED TO BE MOUNTED TO THE BOTTOM SURFACE OF DIFFERENT DESKTOPS TO FURTHER AID IN WIRE MANAGEMENT AND ORGANIZATION OF MULTIPLE DIFFERENT CABLE LENGTHS AND SIZES.

SELF FASTENING TIES

SELF FASTENING TIES ARE PRE-CUT WITH EASY-TO-USE SLOTTED HEADS. BY INSERTING THE HEAD THROUGH THE HOLE AND PULLING THE STRAP TIGHT, ONE CAN CREATE A SECURE HOLD. SELF FASTENING TIES CAN BE USED FOR ORGANIZING VARIOUS TYPES OF CABLES, SECURING EXTRA-LONG CORDS, DEVICE CHARGERS, AND POWER STRIPS TO ACHIEVE A BETTER AND SAFER WORK ENVIRONMENT.

mTRAY Accessory Rail Features

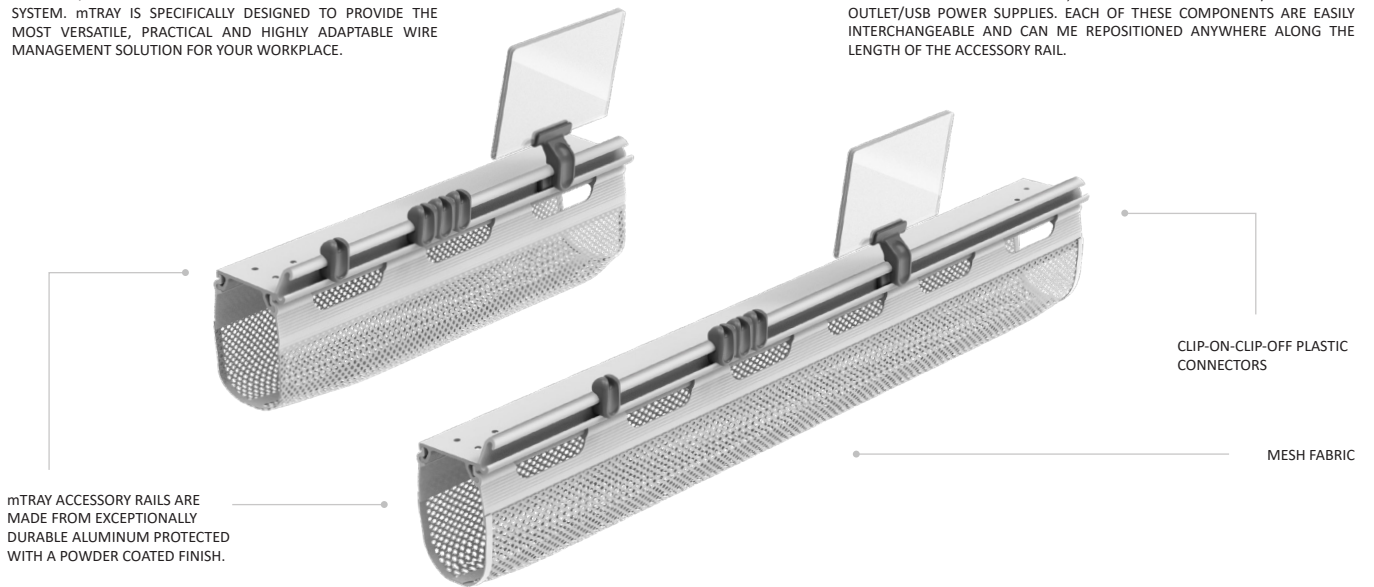
PRODUCT INFORMATION AND DEFINITION OF FEATURES

WIRE MANAGEMENT
ALUMINUM TRACK WITH MESH TRAY

DESIGN AND ENGINEERING
 SAVA CVEK

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mTRAY ACCESSORY RAIL MODELS ARE MADE FROM ALUMINUM OFFERING A UNIQUE FEATURE THAT IS A PLATFORM WHERE YOU ARE ABLE TO INSERT AND MOVE MULTIPLE CABLE HOLDERS, SUPPORT ARMS FOR PHONE/FRAMES AND OUTLET/USB POWER SUPPLIES. EACH OF THESE COMPONENTS ARE EASILY INTERCHANGEABLE AND CAN BE REPOSITIONED ANYWHERE ALONG THE LENGTH OF THE ACCESSORY RAIL.



THE MESH FABRIC USED CONFORMS ITSELF AROUND VARIOUS ORGANIZED COMPONENTS AND ALLOWS FOR ALL CABLES AND POWER PACKS TO HAVE OPTIMAL COOLING WITHOUT THE RISK OF OVERHEATING, PREVENTING DAMAGES.

EASY AND SECURED MANAGEMENT OF COMPONENTS OF THE mTRAY MODEL FEATURES PATENTED CLIP-ON-CLIP-OFF CONNECTORS THAT ARE SPECIFICALLY SHAPED TO ATTACH TO THE FRONT AND REAR OF THE TRACK EXTRUSIONS THAT PROVIDE MAXIMUM STORAGE SPACE AND ALLOW ACCESS TO WIRES AND POWER OUTLETS FROM EITHER SIDE OF THE DESK. THE STRIP SEWN ALONG THE CENTER OF THE MESH PANEL PROVIDES MULTIPLE ATTACHMENT LOCATIONS FOR SELF FASTENING TIES.



SELF FASTENING TIES TO SAFELY SECURE COMPONENTS AND PROVIDES EASY PLACEMENT OF INDIVIDUAL ELEMENTS.

REGARDLESS OF WHAT DESK YOU HAVE, mTRAY WIRE MANAGEMENT SYSTEMS ARE SIMPLE AND EASY TO INSTALL. THEY ARE PRODUCED USING THE HIGHEST QUALITY OF MATERIALS THAT ARE SPECIALLY FORMED TO MAKE THEM AS PRACTICAL AND FUNCTIONAL FOR YOU AS POSSIBLE.

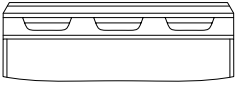

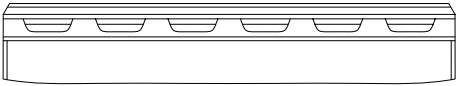



mTRAY Accessory Rail

WIRE MANAGEMENT
ALUMINUM TRACK WITH MESH TRAY

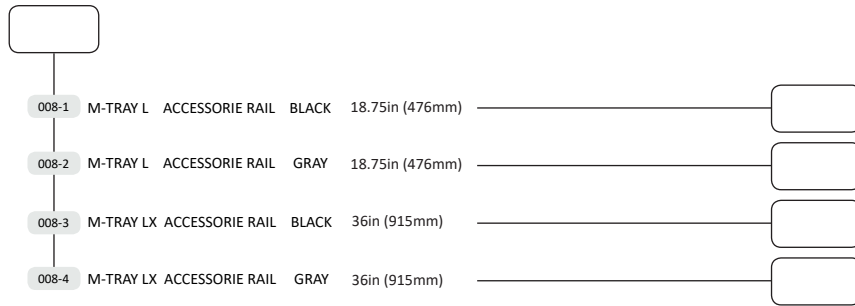
PURCHASE ORDER No _____ **Date** _____

Purchaser Name _____ **Discount** _____

		MODEL	SIZE	LIST PRICE
mTRAY L ACCESSORY RAIL				
 	008-1	BLACK	18.75in (476mm)	mTRAY L ACCESSORY RAIL, ALUMINUM TRACK
	008-2	GRAY		
mTRAY LX ACCESSORY RAIL				
 	008-3	BLACK	36in (915mm)	mTRAY LX ACCESSORY RAIL, ALUMINUM TRACK
	008-4	GRAY		

WHEN ORDERING FOLLOW STEPS 1 - 2

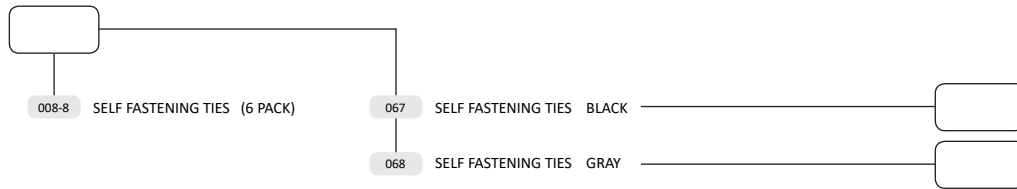
1. MODEL LINE **2. ORDER QUANTITY**



		MODEL	LIST PRICE
SELF FASTENING TIES			
	008-8	SELF FASTENING TIES 6 PACK	\$9

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR** **3. ORDER QUANTITY**



Delivery Date Window _____

Project Name _____

Customer Name _____

Delivery Address _____

Contact Name at Delivery _____ Primary Phone # _____

Shipping: Standard Special Shipping and Packaging _____

Total Payment for this Invoice _____ Total \$ _____

Payment Deposit _____ Total \$ _____


Authorized Person Name _____ Signature _____

mTRAY Rail Accessories

WIRE MANAGEMENT

PURCHASE ORDER No _____ Date _____

Purchaser Name _____ Discount _____

		MODEL	LIST PRICE
RAIL CABLE HOLDERS - SINGLE			
		008-5	RAIL CABLE HOLDER SINGLE \$7

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE	2. COLOR OPTIONS	3. ORDER QUANTITY
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008-5 RAIL CABLE HOLDERS - SINGLE	056 GRAY	<input type="text"/>
	057 RED	<input type="text"/>
	058 YELLOW	<input type="text"/>
	059 GREEN	<input type="text"/>

		MODEL	LIST PRICE
RAIL CABLE HOLDERS - TRIPLE			
		008-6	RAIL CABLE HOLDER TRIPLE \$9

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE	2. COLOR OPTIONS	3. ORDER QUANTITY
<input type="text"/>	055 BLACK	<input type="text"/>
008-6 RAIL CABLE HOLDERS - TRIPLE	056 GRAY	<input type="text"/>
	057 RED	<input type="text"/>
	058 YELLOW	<input type="text"/>
	059 GREEN	<input type="text"/>

		MODEL	LIST PRICE
CABLE LEAD			
		008-7	NYLON CABLE LEAD \$9

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE	2. COLOR OPTIONS	3. ORDER QUANTITY
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008-7 CABLE LEAD	066 CABLE LEAD GRAY	<input type="text"/>

Delivery Date Window _____

Project Name _____

Customer Name _____

Delivery Address _____

Contact Name at Delivery _____ Primary Phone # _____

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice _____ Total \$ _____

Payment Deposit _____ Total \$ _____

Authorized Person Name _____ Signature _____

mTRAY Rail Accessories

WIRE MANAGEMENT
mTRAY ALUMINUM TRACK

PURCHASE ORDER No

Date

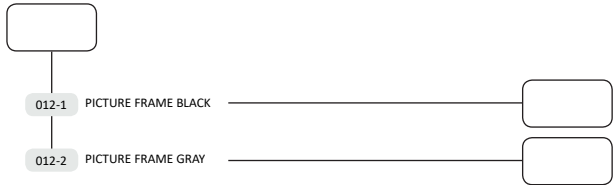
Purchaser Name

Discount

		MODEL	LIST PRICE
PICTURE FRAME			
	012-1 / 012-2	RAIL PICTURE FRAME STAND FOR PHOTOS 4" X 6"	\$45

WHEN ORDERING FOLLOW STEPS 1 - 2

1. PICTURE FRAME - MODEL LINE **2. ORDER QUANTITY**



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

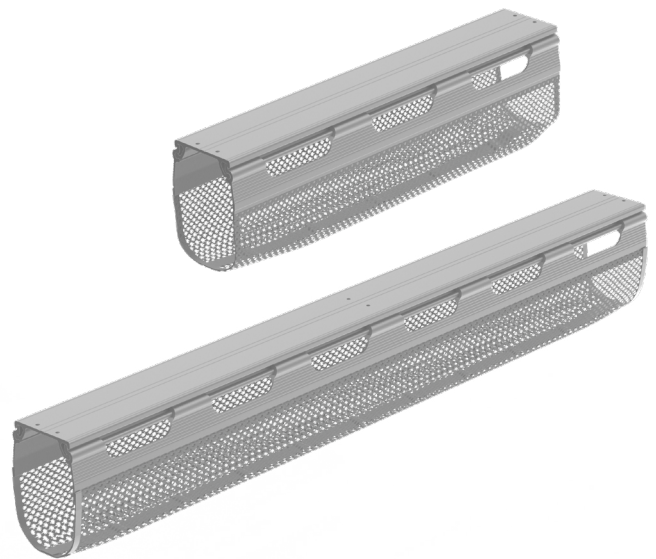
Payment Deposit Total \$

Authorized Person Name Signature

mTRAY Wire Management

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



mTRAY

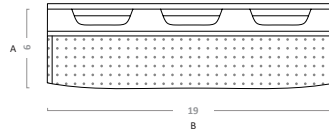
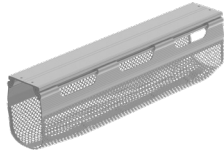
**PRODUCT INFORMATION AND
DEFINITION OF FEATURES**
WIRE MANAGEMENT
PLASTIC TRACK WITH MESH TRAY

DESIGN AND ENGINEERING
SAVA CVEK

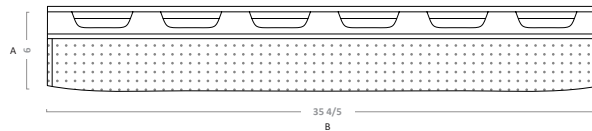
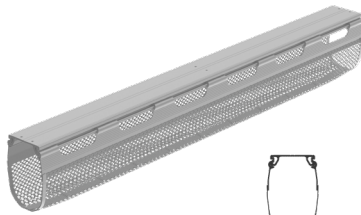
GENERAL INFORMATION
A. TRAY HEIGHT
B. TRAY LENGTH
C. TRAY WIDTH

(LENGTHS SHOWN ARE IN INCHES)

mTRAY L



mTRAY LX



SUSTAINABILITY

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PLACEMENT OF COMPONENTS

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AIR FLOW AND COOLING

THE MESH FABRIC USED CONFORMS ITSELF AROUND VARIOUS ORGANIZED COMPONENTS AND ALLOWS FOR ALL CABLES AND POWER PACKS TO HAVE OPTIMAL COOLING WITHOUT THE RISK OF OVERHEATING, PREVENTING DAMAGES.

MATERIALS

ALL MODELS ARE MADE FROM EXCEPTIONALLY DURABLE HIGH IMPACT PLASTIC EXTRUSIONS.

mTRAY Accessories

PRODUCT INFORMATION AND DEFINITION OF FEATURES

WIRE MANAGEMENT

ADDITIONAL CABLE MANAGEMENT ACCESSORIES

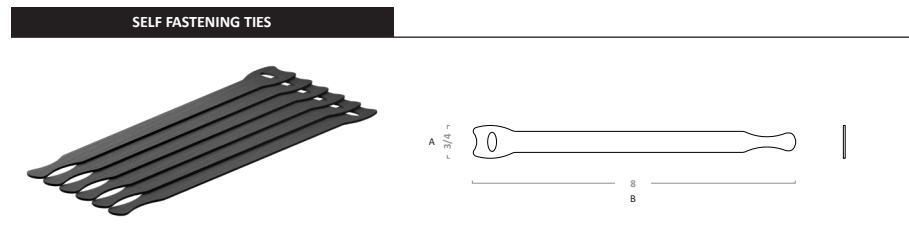
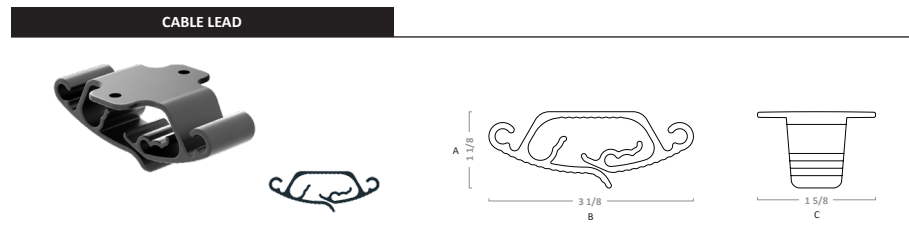
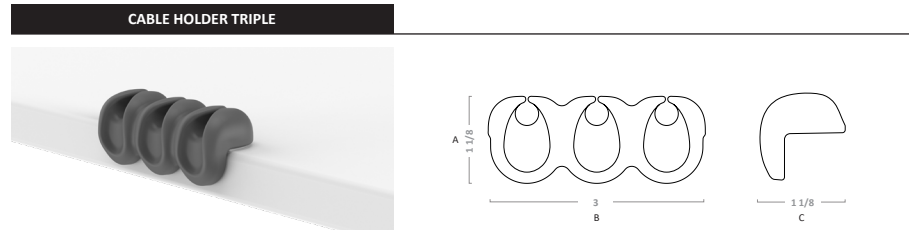
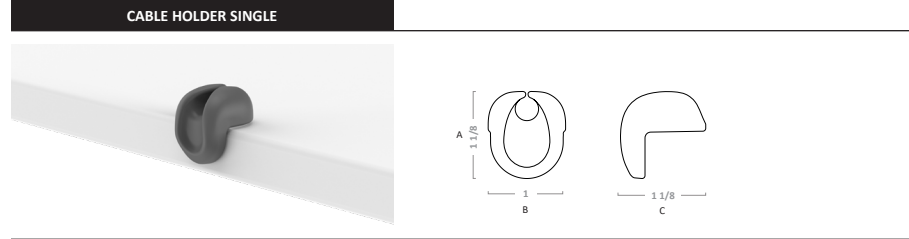
DESIGN AND ENGINEERING

SAVA CVEK

GENERAL INFORMATION

- A. ACCESSORY HEIGHT
- B. ACCESSORY LENGTH
- C. ACCESSORY WIDTH

(LENGTHS SHOWN ARE IN INCHES)



SUSTAINABILITY

ALL OUR ACCESSORIES ARE DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

CABLE HOLDER

RAIL CABLE HOLDERS ARE MADE OF FLEXIBLE TPU AND COME IN SINGLE AND TRIPLE CONFIGURATIONS AND ARE AVAILABLE IN FIVE DIFFERENT COLOR OPTIONS. EACH HOLDER CAN EASILY BE PLACED ANYWHERE ALONG THE DESKTOP FOR OPTIMAL WIRE MANAGEMENT AND ARE EASILY REMOVED WITHOUT DAMAGING THE LAMINATE SURFACE TOP.

FUNCTION AND VALUE

ALL OUR ACCESSORIES PROVIDE YOU WITH POWERFUL, FUNCTIONAL AND VERSATILE TOOLS AT A GREAT VALUE. EACH ONE OF OUR ACCESSORIES RESOLVES A VERY SPECIFIC PROBLEM AND GIVES A UNIQUE SOLUTION IN THE MOST PRACTICAL WAY BY PROVIDING VERSATILE LEVELS OF FUNCTION AND VALUE.

SELF FASTENING TIES

SELF FASTENING TIES ARE PRE-CUT WITH EASY-TO-USE SLOTTED HEADS. BY INSERTING THE HEAD THROUGH THE HOLE AND PULLING THE STRAP TIGHT, ONE CAN CREATE A SECURE HOLD. SELF-FASTENING TIES CAN BE USED FOR ORGANIZING VARIOUS TYPES OF CABLES, SECURING EXTRA-LONG CORDS, DEVICE CHARGERS, AND POWER STRIPS TO ACHIEVE A BETTER AND SAFER WORK ENVIRONMENT.

CABLE LEAD

CABLE LEADS ARE MADE FROM A DURABLE PLASTIC AND AVAILABLE IN GRAY OR BLACK. THEY ARE DESIGNED TO BE MOUNTED TO THE BOTTOM SURFACE OF DIFFERENT DESKTOPS TO FURTHER AID IN WIRE MANAGEMENT AND ORGANIZATION OF MULTIPLE DIFFERENT CABLE LENGTHS AND SIZES.

mTRAY Features

PRODUCT INFORMATION AND DEFINITION OF FEATURES
WIRE MANAGEMENT
PLASTIC TRACK WITH MESH TRAY

DESIGN AND ENGINEERING
 SAVA CVEK

EVERY DESK REQUIRES GOOD WIRE MANAGEMENT BUT ESPECIALLY WHEN WORKING ON SIT TO STAND DESK SET UPS THEY REQUIRE A VERY WELL DESIGNED WIRE MANAGEMENT SYSTEM. mTRAY IS SPECIFICALLY DESIGNED TO PROVIDE THE MOST VERSATILE, PRACTICAL AND HIGHLY ADAPTABLE WIRE MANAGEMENT SOLUTION FOR YOUR WORKPLACE.

EASY AND SECURED MANAGEMENT OF COMPONENTS OF THE mTRAY MODEL FEATURES PATENTED CLIP-ON-CLIP-OFF CONNECTORS THAT ARE SPECIFICALLY SHAPED TO ATTACH TO THE FRONT AND REAR OF THE TRACK EXTRUSIONS THAT PROVIDE MAXIMUM STORAGE SPACE AND ALLOW ACCESS TO WIRES AND POWER OUTLETS FROM EITHER SIDE OF THE DESK. THE STRIP SEWN ALONG THE CENTER OF THE MESH PANEL PROVIDES MULTIPLE ATTACHMENT LOCATIONS FOR SELF FASTENING TIES.



mTRAY IS MADE FROM EXCEPTIONALLY DURABLE HIGH IMPACT PLASTIC EXTRUSIONS



MESH FABRIC



CLIP ON CLIP OFF FASTENER CONNECTOR

REGARDLESS OF WHAT DESK YOU HAVE, mTRAY WIRE MANAGEMENT SYSTEMS ARE SIMPLE AND EASY TO INSTALL. THEY ARE PRODUCED USING THE HIGHEST QUALITY OF MATERIALS THAT ARE SPECIALLY FORMED IN SHAPE TO MAKE THEM AS PRACTICAL AND FUNCTIONAL FOR YOU AS POSSIBLE.

SELF FASTENING TIES TO SAFELY SECURE COMPONENTS AND PROVIDES EASY PLACEMENT OF INDIVIDUAL ELEMENTS.

THE MESH FABRIC USED CONFORMS ITSELF AROUND VARIOUS ORGANIZED COMPONENTS AND ALLOWS FOR ALL CABLES AND POWER PACKS TO HAVE OPTIMAL COOLING WITHOUT THE RISK OF OVERHEATING, PREVENTING DAMAGES.

CABLE LEADS TO SAFELY SECURE COMPONENTS AND PROVIDE EASY ORGANIZATION OF DIFFERENT ELEMENTS.



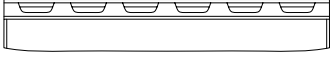



mTRAY

WIRE MANAGEMENT
PLASTIC TRACK WITH MESH TRAY

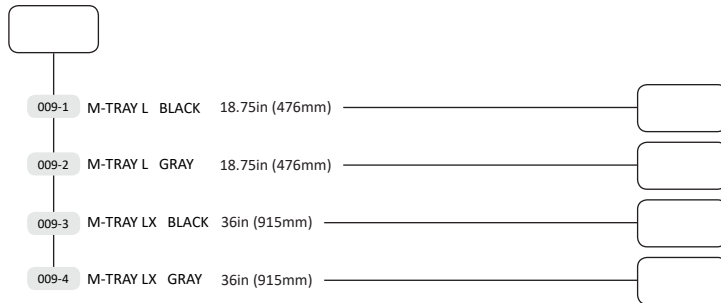
PURCHASE ORDER No Date

Purchaser Name Discount

		MODEL	SIZE	LIST PRICE
mTRAY L				
 	009-1	BLACK	18.75in (476mm)	\$158
	009-2	GRAY		
mTRAY LX				
 	009-3	BLACK	36in (915mm)	\$178
	009-4	GRAY		

WHEN ORDERING FOLLOW STEPS 1 - 2

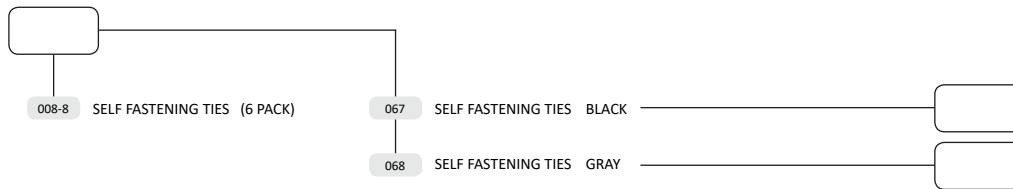
1. MODEL LINE **2. ORDER QUANTITY**



			MODEL	LIST PRICE
SELF FASTENING TIES				
	008-8		008-8	\$4.55
				SELF FASTENING TIES 6 PACK

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR** **3. ORDER QUANTITY**



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature


mTRAY / cTRAY Accessories **PURCHASE ORDER No** Date

WIRE MANAGEMENT

Purchaser Name Discount

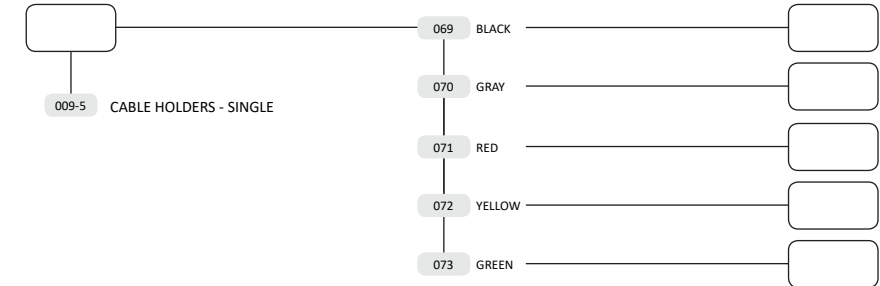
MODEL **LIST PRICE**

CABLE HOLDERS - SINGLE

	009-5	CABLE HOLDER SINGLE	\$6
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WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR OPTIONS** **3. ORDER QUANTITY**



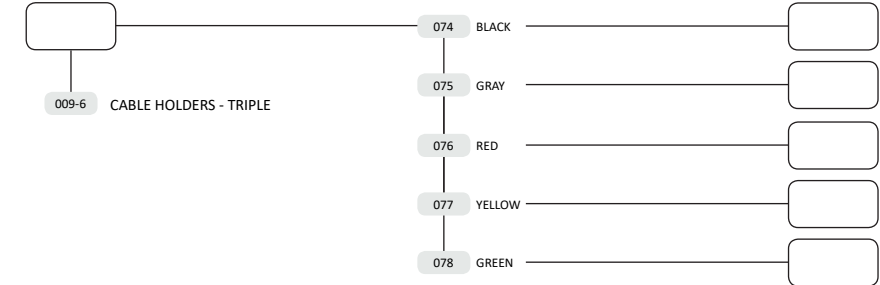
MODEL **LIST PRICE**

CABLE HOLDERS - TRIPLE

	009-6	CABLE HOLDER TRIPLE	\$8
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WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR OPTIONS** **3. ORDER QUANTITY**



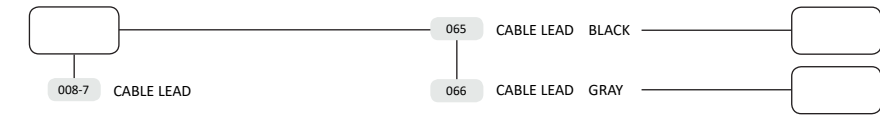
MODEL **LIST PRICE**

CABLE LEAD

	008-7	NYLON CABLE LEAD	\$9
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WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR OPTIONS** **3. ORDER QUANTITY**



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

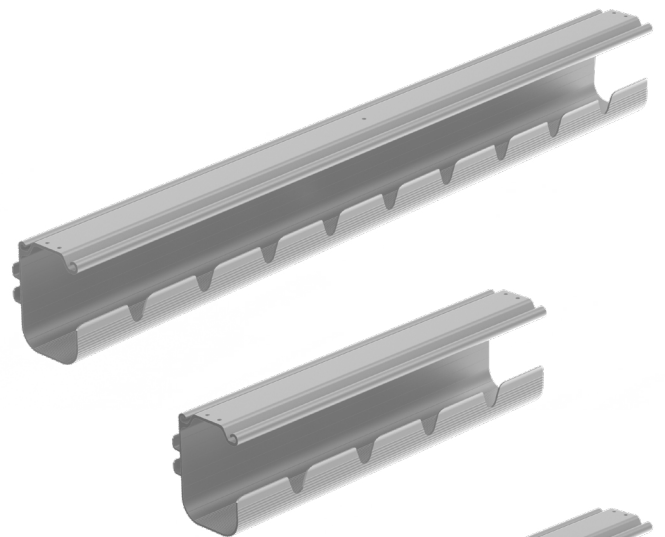
Authorized Person Name Signature

cTRAY Wire Management

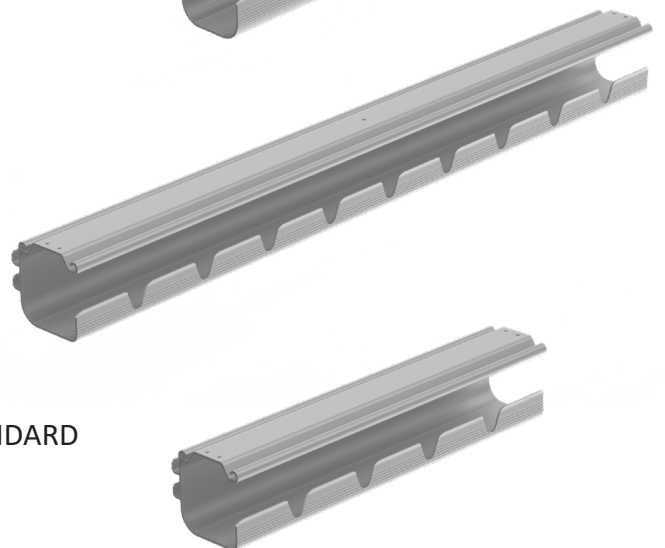
Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.

TALL



STANDARD



cTRAY

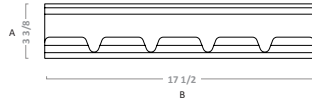
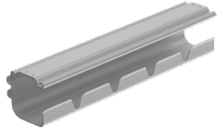
PRODUCT INFORMATION AND
DEFINITION OF FEATURES
WIRE MANAGEMENT
PLASTIC TRACK

DESIGN AND ENGINEERING
SAVA CVEK

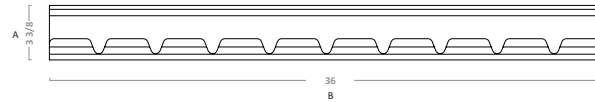
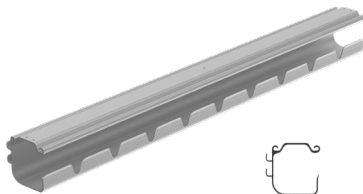
GENERAL INFORMATION
A. TRAY HEIGHT
B. TRAY LENGTH
C. TRAY WIDTH

(LENGTHS SHOWN ARE IN CENTIMETERS)

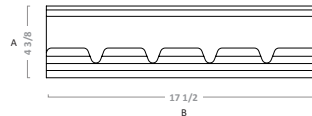
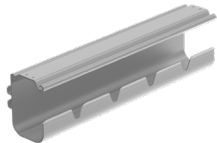
cTRAY L



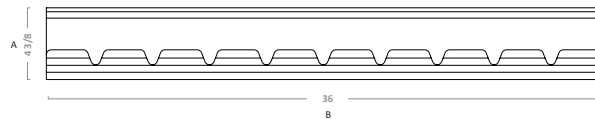
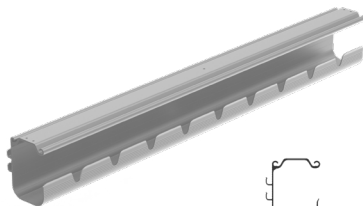
cTRAY LX



cTRAY TALL L



cTRAY TALL LX



SUSTAINABILITY

cTRAY WAS DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

PROPER USE ON SIT-TO-STAND DESKS & OTHER DESKS

ANY DESK REQUIRES GOOD WIRE MANAGEMENT BUT ESPECIALLY WHEN WORKING ON SIT TO STAND DESK SET UPS THEY REQUIRE A VERY WELL DESIGNED WIRE MANAGEMENT SYSTEM. cTRAY IS SPECIFICALLY DESIGNED TO PROVIDE THE MOST VERSATILE, PRACTICAL AND HIGHLY ADAPTABLE WIRE MANAGEMENT SOLUTION FOR YOUR WORKPLACE.

SIMPLICITY OF INSTALLATION

REGARDLESS OF WHAT DESK YOU HAVE, cTRAY WIRE MANAGEMENT SYSTEMS ARE SIMPLE AND EASY TO INSTALL. THEY ARE PRODUCED USING THE HIGHEST QUALITY OF MATERIALS THAT ARE SPECIALLY FORMED IN SHAPE TO MAKE THEM AS PRACTICAL AND FUNCTIONAL FOR YOU AS POSSIBLE.

PLACEMENT OF COMPONENTS

EASY AND SECURED MANAGEMENT OF COMPONENTS OF THE cTRAY MODEL FEATURES PATENTED DUAL DENSITY PLASTIC EXTRUSIONS THAT PROVIDE MAXIMUM STORAGE SPACE AND PROVIDE EASY ACCESS TO CABLES AND POWER OUTLETS. THE STANDARD AND TALL MODELS ACCOMMODATE ALL SIZES AND SHAPES OF POWER BLOCKS AND DIFFERENT CABLES/ADAPTERS.

AIR FLOW AND COOLING

THE OPEN AIR DESIGN ALLOWS FREEDOM OF ORGANIZATION AND ALLOWS FOR ALL CABLES AND POWER PACKS TO HAVE OPTIMAL COOLING WITHOUT THE RISK OF OVERHEATING, PREVENTING DAMAGES.

MATERIALS

ALL MODELS ARE MADE FROM EXCEPTIONALLY DURABLE HIGH IMPACT DUAL DENSITY PLASTIC EXTRUSIONS.

cTRAY Accessories

PRODUCT INFORMATION AND DEFINITION OF FEATURES

WIRE MANAGEMENT

ADDITIONAL CABLE MANAGEMENT ACCESSORIES

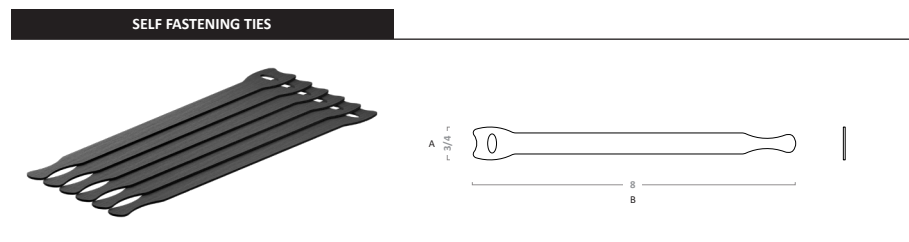
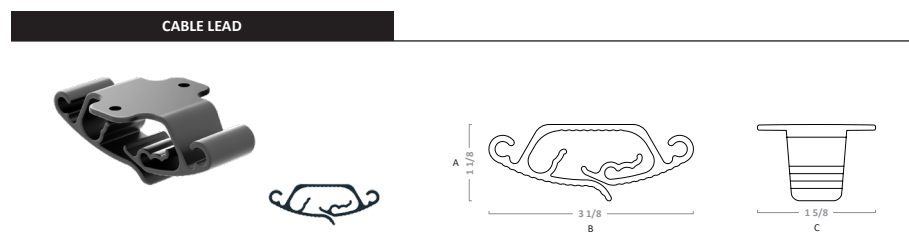
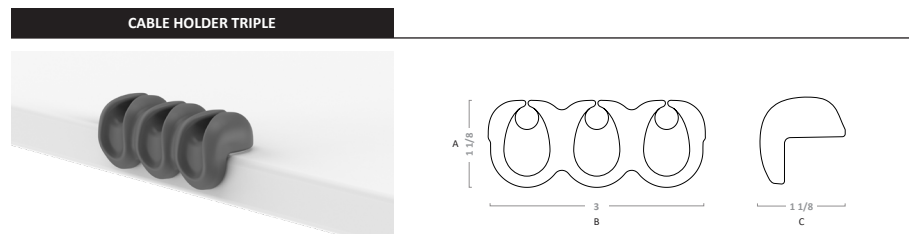
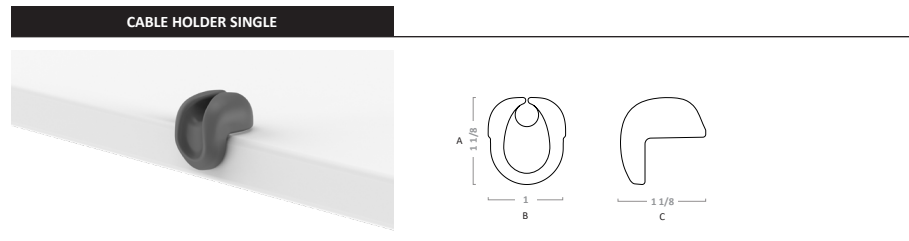
DESIGN AND ENGINEERING

SAVA CVEK

GENERAL INFORMATION

A. ACCESSORY HEIGHT
B. ACCESSORY LENGTH
C. ACCESSORY WIDTH

(LENGTHS SHOWN ARE IN CENTIMETERS)



SUSTAINABILITY

ALL OUR ACCESSORIES ARE DESIGNED TO MEET THE REQUIREMENTS OF CONTEMPORARY STANDARDS OF SUSTAINABILITY, INCLUDING A HIGH LEVEL OF RECYCLABILITY. ADDITIONALLY, ITS EASILY FIELD REPLACEABLE COMPONENTS AND SOLID CONSTRUCTION, ENSURE A LONG PRODUCT LIFE WITH A HIGH DEGREE OF USER SATISFACTION.

CABLE HOLDER

RAIL CABLE HOLDERS ARE MADE OF FLEXIBLE TPU AND COME IN SINGLE AND TRIPLE CONFIGURATIONS AND ARE AVAILABLE IN FIVE DIFFERENT COLOR OPTIONS. EACH HOLDER CAN EASILY BE PLACED ANYWHERE ALONG THE DESKTOP FOR OPTIMAL WIRE MANAGEMENT AND ARE EASILY REMOVED WITHOUT DAMAGING THE LAMINATE SURFACE TOP.

FUNCTION AND VALUE

ALL OUR ACCESSORIES PROVIDE YOU WITH POWERFUL, FUNCTIONAL AND VERSATILE TOOLS AT A GREAT VALUE. EACH ONE OF OUR ACCESSORIES RESOLVES A VERY SPECIFIC PROBLEM AND GIVES A UNIQUE SOLUTION IN THE MOST PRACTICAL WAY BY PROVIDING VERSATILE LEVELS OF FUNCTION AND VALUE.

SELF FASTENING TIES

SELF FASTENING TIES ARE PRE-CUT WITH EASY-TO-USE SLOTTED HEADS. BY INSERTING THE HEAD THROUGH THE HOLE AND PULLING THE STRAP TIGHT, ONE CAN CREATE A SECURE HOLD. SELF-FASTENING TIES CAN BE USED FOR ORGANIZING VARIOUS TYPES OF CABLES, SECURING EXTRA-LONG CORDS, DEVICE CHARGERS, AND POWER STRIPS TO ACHIEVE A BETTER AND SAFER WORK ENVIRONMENT.

CABLE LEAD

CABLE LEADS ARE MADE FROM A DURABLE PLASTIC AND AVAILABLE IN GRAY OR BLACK. THEY ARE DESIGNED TO BE MOUNTED TO THE BOTTOM SURFACE OF DIFFERENT DESK TOPS TO FURTHER AID IN WIRE MANAGEMENT AND ORGANIZATION OF MULTIPLE DIFFERENT CABLE LENGTHS AND SIZES.

cTRAY Features

PRODUCT INFORMATION AND DEFINITION OF FEATURES
WIRE MANAGEMENT
PLASTIC TRACK

DESIGN AND ENGINEERING
 SAVA CVEK

EVERY DESK REQUIRES GOOD WIRE MANAGEMENT BUT ESPECIALLY WHEN WORKING ON SIT TO STAND DESK SET UPS THEY REQUIRE A VERY WELL DESIGNED WIRE MANAGEMENT SYSTEM. cTRAY IS SPECIFICALLY DESIGNED TO PROVIDE THE MOST VERSATILE, PRACTICAL AND HIGHLY ADAPTABLE WIRE MANAGEMENT SOLUTION FOR YOUR WORKPLACE.

ALL MODELS ARE MADE FROM EXCEPTIONALLY DURABLE HIGH IMPACT DUAL DENSITY PLASTIC EXTRUSIONS.

REGARDLESS OF WHAT DESK YOU HAVE, cTRAY WIRE MANAGEMENT SYSTEMS ARE SIMPLE AND EASY TO INSTALL. THEY ARE PRODUCED USING THE HIGHEST QUALITY OF MATERIALS THAT ARE SPECIALLY FORMED IN SHAPE TO MAKE THEM AS PRACTICAL AND FUNCTIONAL FOR YOU AS POSSIBLE.

TALL MODEL WITH EXTRA ROOM

FLEXIBLE POINT

EXTRA CONDUIT CHANNELS FOR EXTRA WIRE AND DATA CABLE MANAGEMENT.

HARD POLYMER SECTION FOR STABILITY AND STRENGTH

THE OPEN AIR DESIGN ALLOWS FREEDOM OF ORGANIZATION AND ALLOWS FOR ALL CABLES AND POWER PACKS TO HAVE OPTIMAL COOLING WITHOUT THE RISK OF OVERHEATING, PREVENTING DAMAGES.

DUAL EXTRUSION TECHNOLOGY IN THE FRONT OF cTRAY IS MADE FROM A HIGH MEMORY POLYMER TO PROVIDE SOFT AND FRIENDLY ACCESS FOR INSTALLATION AND FUTURE CABLE ADJUSTMENTS. THE MATERIAL GENTLY CONFORMS TO THE CABLES AND POWER UNITS INSIDE TO PROVIDE A SECURE FIT THROUGHOUT THE DAY.



cTray / cTray Tall





WIRE MANAGEMENT
PLASTIC TRACK

PURCHASE ORDER No

Date

Purchaser Name





Discount

		MODEL	SIZE	HEIGHT	LIST PRICE	
cTRAY L						
 	010-1	BLACK	18.75in (476mm)	3 3/4" or 86mm	cTRAY L, PLASTIC TRACK	\$66
	010-2	GRAY				
cTRAY LX						
 	010-3	BLACK	36in (915mm)	3 3/4" or 86mm	cTRAY LX, PLASTIC TRACK	\$76
	010-4	GRAY				

WHEN ORDERING FOLLOW STEPS 1 - 2

1. MODEL LINE **2. ORDER QUANTITY**

	010-1	C-TRAY L	BLACK	18.75in (476mm)	HEIGHT 3 3/4" or 86mm	
010-2	C-TRAY L	GRAY	18.75in (476mm)	HEIGHT 3 3/4" or 86mm		
010-3	C-TRAY LX	BLACK	36in (915mm)	HEIGHT 3 3/4" or 86mm		
010-4	C-TRAY LX	GRAY	36in (915mm)	HEIGHT 3 3/4" or 86mm		

		MODEL	SIZE	HEIGHT	LIST PRICE	
cTRAY TALL L						
 	011-1	BLACK	18.75in (476mm)	4 3/4" or 112mm	cTRAY TALL L, PLASTIC TRACK	\$69
	011-2	GRAY				
cTRAY TALL LX						
 	011-3	BLACK	36in (915mm)	4 3/4" or 112mm	cTRAY TALL LX, PLASTIC TRACK	\$79
	011-4	GRAY				

WHEN ORDERING FOLLOW STEPS 1 - 2

1. MODEL LINE **2. ORDER QUANTITY**

	011-1	C-TRAY TALL L	BLACK	18.75in (476mm)	HEIGHT 4 3/4" or 112mm	
011-2	C-TRAY TALL L	GRAY	18.75in (476mm)	HEIGHT 4 3/4" or 112mm		
011-3	C-TRAY TALL LX	BLACK	36in (915mm)	HEIGHT 4 3/4" or 112mm		
011-4	C-TRAY TALL LX	GRAY	36in (915mm)	HEIGHT 4 3/4" or 112mm		

Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature

mTRAY / cTRAY Accessories **PURCHASE ORDER No** Date

WIRE MANAGEMENT

Purchaser Name Discount

MODEL **LIST PRICE**

CABLE HOLDERS - SINGLE



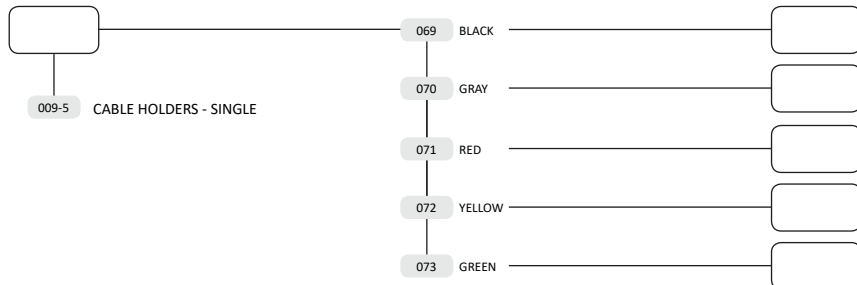
009-5

CABLE HOLDER SINGLE

\$6

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR OPTIONS** **3. ORDER QUANTITY**



MODEL **LIST PRICE**

CABLE HOLDERS - TRIPLE



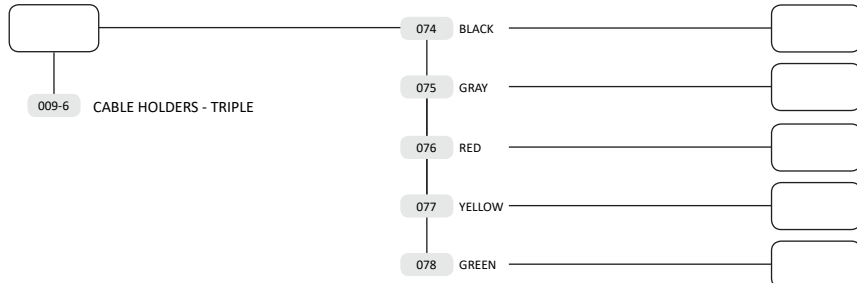
009-6

CABLE HOLDER TRIPLE

\$8

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR OPTIONS** **3. ORDER QUANTITY**



MODEL **LIST PRICE**

CABLE LEAD



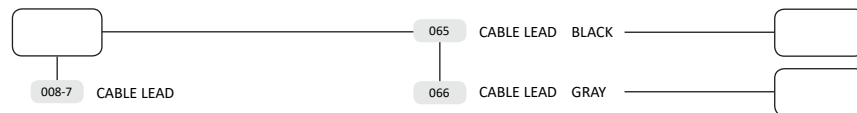
008-7

NYLON CABLE LEAD

\$9

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE **2. COLOR OPTIONS** **3. ORDER QUANTITY**



Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature

Accessories

Cable Conduit

Mesh Tube

Support Pillow

Designed by Sava Cvek

Engineering and Innovation Technology
SCA Development International Inc.



Accessories

PRODUCT INFORMATION AND DEFINITION OF FEATURES

ADDITIONAL ACCESSORIES FOR OFFICE ENVIRONMENT
 PLASTIC TRACK, MESH TUBE AND SUPPORT PILLOW

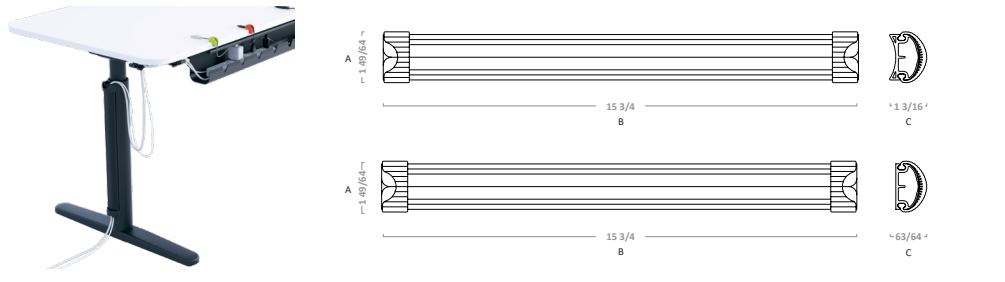
DESIGN AND ENGINEERING SAVA CVEK

GENERAL INFORMATION

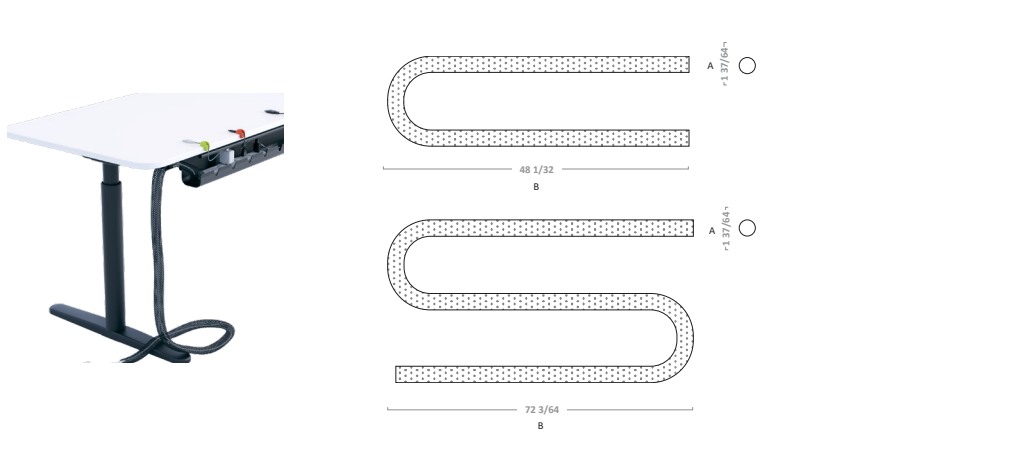
- A. ACCESSORY HEIGHT
- B. ACCESSORY LENGTH
- C. ACCESSORY WIDTH

(LENGTHS SHOWN ARE IN INCHES)

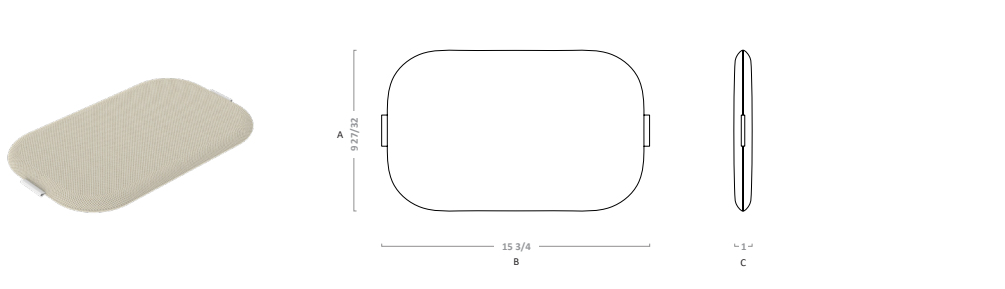
CABLE CONDUIT (FLAT/ROUNDED)



MESH TUBE L/LX



SUPPORT PILLOW



CABLE CONDUIT

THE CABLE CONDUIT IS MADE USING DUAL EXTRUSION TECHNOLOGY. HARD BASED FILAMENT IS SHAPED IN EITHER AN ARCHED OR FLAT FORM IN ORDER TO BE MOUNTED TO A VARIETY OF DIFFERENT HEIGHT ADJUSTABLE AND STANDARD DESK LEGS. THE TOP PORTION IS EXTRUDED USING A HIGH MEMORY POLYMER THAT CAN EASILY BE OPENED FOR CABLE STORAGE. HIGH MEMORY POLYMER WILL CONFORM BACK TO ITS ORIGINAL SHAPE AND WILL SAFELY HOLD WIRES AND CABLES IN PLACE.

MESH TUBE

MESH TUBE IS SPECIALLY DESIGNED FOR SIT TO STAND WORK DESKS AND IS CONSTRUCTED FROM DURABLE MESH FABRIC AND WILL HELP ORGANIZE AND HOLD A VARIETY OF WIRE, POWER AND DATA CABLES AS A DESK IS MOVING UP AND DOWN IN A SIT TO STAND APPLICATION. MESH TUBE CAN BE USED IN THE SAME WAY FOR DESK-TO-DESK CONNECTION, CONNECTION TO A FLOOR POWER OUTLET OR FROM A DESK TO A WALL OUTLET. MESH TUBE CAN BE OPENED OR CLOSED USING SELF-FASTENING HOOKS AND LOOPS LOCATED ALONG ENTIRE LENGTH OF THE TUBE. IT PROVIDES SAFE AND SECURE WIRE MANAGEMENT, AND BECAUSE IT IS CONSTRUCTED FROM MESH, IT IS PLIABLE AND CAN HOLD CABLES AS ONE DESKS IS MOVING WHILE ANOTHER DESK IS STATIONARY.

SUPPORT PILLOW

SUPPORT PILLOW IS DESIGNED FOR OUR TASK CHAIRS TO ENHANCE COMFORT OF SEATING AND TO SUPPORT TABLET OR LAPTOP COMPUTER USE WHEN IN A RECLINED POSITION. THE PILLOW CASE IS MADE OF NON-WOVEN HYPOALLERGENIC POLYESTER FROM 100 PERCENT RECYCLED MATERIALS. ON BOTH ENDS IT FEATURES A SOFT ELASTIC HOLDER FOR A PENCIL OR BALLPOINT PEN. SUPPORT PILLOW IS AVAILABLE IN FIVE FABRIC COLORS, AND IT CAN BE ORDERED TO MATCH UPHOLSTERY COLOR ON INTUITION, ENTRO AND RHEA TASK CHAIRS.

Accessory Features - Cable Conduit

PRODUCT INFORMATION AND
DEFINITION OF FEATURES

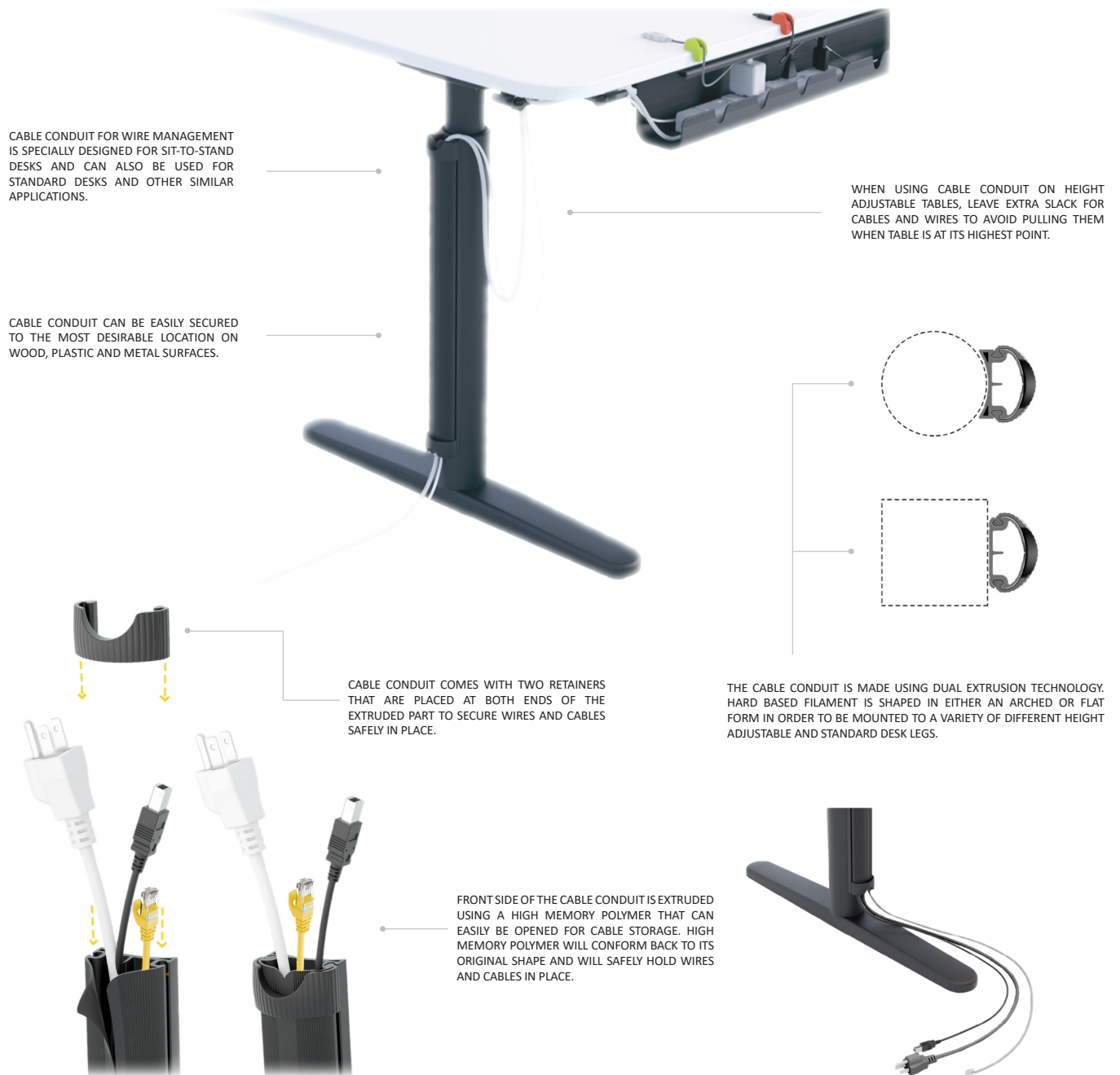
DESIGN AND ENGINEERING
SAVA CVEK

ADDITIONAL ACCESSORIES FOR OFFICE ENVIRONMENT

CABLE CONDUIT FOR WIRE MANAGEMENT IS SPECIALLY DESIGNED FOR SIT-TO-STAND DESKS AND CAN ALSO BE USED FOR STANDARD DESKS AND OTHER SIMILAR APPLICATIONS.

CABLE CONDUIT CAN BE EASILY SECURED TO THE MOST DESIRABLE LOCATION ON WOOD, PLASTIC AND METAL SURFACES.

WHEN USING CABLE CONDUIT ON HEIGHT ADJUSTABLE TABLES, LEAVE EXTRA SLACK FOR CABLES AND WIRES TO AVOID PULLING THEM WHEN TABLE IS AT ITS HIGHEST POINT.



CABLE CONDUIT COMES WITH TWO RETAINERS THAT ARE PLACED AT BOTH ENDS OF THE EXTRUDED PART TO SECURE WIRES AND CABLES SAFELY IN PLACE.

THE CABLE CONDUIT IS MADE USING DUAL EXTRUSION TECHNOLOGY. HARD BASED FILAMENT IS SHAPED IN EITHER AN ARCHED OR FLAT FORM IN ORDER TO BE MOUNTED TO A VARIETY OF DIFFERENT HEIGHT ADJUSTABLE AND STANDARD DESK LEGS.

FRONT SIDE OF THE CABLE CONDUIT IS EXTRUDED USING A HIGH MEMORY POLYMER THAT CAN EASILY BE OPENED FOR CABLE STORAGE. HIGH MEMORY POLYMER WILL CONFORM BACK TO ITS ORIGINAL SHAPE AND WILL SAFELY HOLD WIRES AND CABLES IN PLACE.



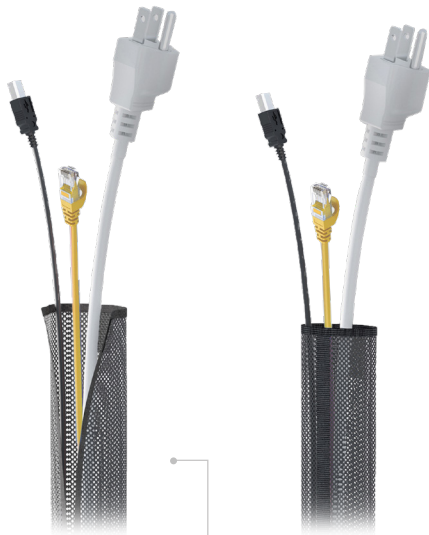
Accessory Features - Mesh Tube

PRODUCT INFORMATION AND
DEFINITION OF FEATURES

ADDITIONAL ACCESSORIES FOR OFFICE ENVIRONMENT

DESIGN AND ENGINEERING
SAVA CVEK

MESH TUBE IS SPECIALLY DESIGNED FOR SIT TO STAND WORK DESK AND IS CONSTRUCTED FROM DURABLE MESH FABRIC AND WILL HELP ORGANIZE AND HOLD A VARIETY OF WIRE, POWER AND DATA CABLES AS A DESK IS MOVING UP AND DOWN IN A SIT TO STAND APPLICATION.



MESH TUBE CAN BE OPENED AND CLOSED USING SELF FASTENING HOOKS AND LOOPS ALONG THE ENTIRE LENGTH OF THE TUBE.



MESH TUBE CAN BE USED IN THE SAME WAY FOR DESK-TO-DESK CONNECTION, CONNECTION TO A FLOOR POWER OUTLET OR FROM A DESK TO A WALL OUTLET. IT PROVIDES SAFE AND SECURE WIRE MANAGEMENT, AND BECAUSE IT IS CONSTRUCTED FROM MESH, IT IS PLIABLE AND CAN HOLD CABLES AS ONE DESK IS MOVING WHILE ANOTHER DESK IS STATIONARY.

MULTIPLE MESH TUBES CAN BE EASILY CONNECTED TO EXTEND THE LENGTH AND ALLOW FURTHER ORGANIZATION OF MULTIPLE DIFFERENT DESKS AT ONCE.



Accessory Features - Support Pillow

PRODUCT INFORMATION AND
DEFINITION OF FEATURES

DESIGN AND ENGINEERING
SAVA CVEK

ADDITIONAL ACCESSORIES FOR OFFICE ENVIRONMENT



SUPPORT PILLOW IS DESIGNED FOR OUR DESK AND TASK CHAIRS TO ENHANCE COMFORT OR SEATING AND DESK WORK AND TO SUPPORT KEYBOARD, TABLET OR LAPTOP USE.



THE PILLOW CASE IS MADE OF NON-WOVEN HYPOALLERGENIC POLYESTER FROM 100 PERCENT RECYCLED MATERIALS. ON BOTH ENDS IT FEATURES A SOFT ELASTIC HOLDER FOR A PENCIL OR BALLPOINT PEN. SUPPORT PILLOW IS AVAILABLE IN FIVE FABRIC COLORS, AND IT CAN BE ORDERED TO MATCH UPHOLSTERY COLOR ON INTUITION, ENTRO AND RHEA TASK CHAIRS.



Accessories

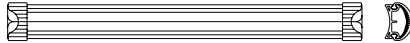
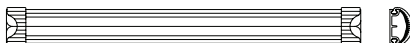
WIRE MANAGEMENT

PURCHASE ORDER No

Date

Purchaser Name

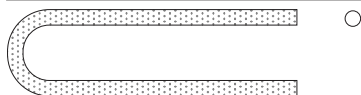
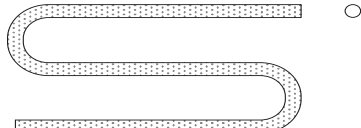
Discount

		MODEL	SIZE			LIST PRICE
CABLE CONDUIT						
	013-1	BLACK	15 3/4in (400mm)	CABLE CONDUIT - ROUND		\$30
	013-2	GRAY	15 3/4in (400mm)			
	013-3	BLACK	15 3/4in (400mm)	CABLE CONDUIT - FLAT		\$30
	013-4	GRAY	15 3/4in (400mm)			

WHEN ORDERING FOLLOW STEPS 1 - 2

1. MODEL LINE **2. ORDER QUANTITY**

013-1	CABLE CONDUIT - ROUND	BLACK	15 3/4in (400mm)	_____	
013-2	CABLE CONDUIT - ROUND	GRAY	15 3/4in (400mm)	_____	
013-3	CABLE CONDUIT - FLAT	BLACK	15 3/4in (400mm)	_____	
013-4	CABLE CONDUIT - FLAT	GRAY	15 3/4in (400mm)	_____	

		MODEL	SIZE			LIST PRICE
MESH TUBE L						
	014-1	BLACK	48in (1220mm)	MESH TUBE L		\$38
	014-2	GRAY	48in (1220mm)			
MESH TUBE LX						
	014-3	BLACK	72in (1830mm)	MESH TUBE LX		\$41
	014-4	GRAY	72in (1830mm)			

WHEN ORDERING FOLLOW STEPS 1 - 2

1. MODEL LINE **2. ORDER QUANTITY**

014-1	MESH TUBE L	BLACK	48in (1220mm)	_____	
014-2	MESH TUBE L	GRAY	48in (1220mm)	_____	
014-3	MESH TUBE LX	BLACK	72in (1830mm)	_____	
014-4	MESH TUBE LX	GRAY	72in (1830mm)	_____	

Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

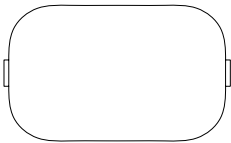

Authorized Person Name Signature

Accessories

WIRE MANAGEMENT

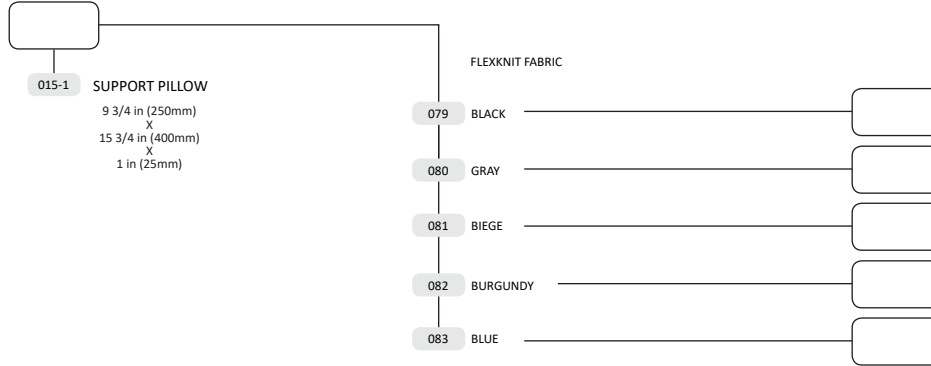
PURCHASE ORDER No _____ Date _____

Purchaser Name _____ Discount _____

		MODEL	SIZE	LIST PRICE
SUPPORT PILLOW				
		015-1	9 3/4 in (250mm) X 15 3/4 in (400mm) X 1 in (25mm)	\$100

WHEN ORDERING FOLLOW STEPS 1 - 3

1. MODEL LINE	2. COLOR OPTIONS	3. ORDER QUANTITY
---------------	------------------	-------------------



Delivery Date Window _____

Project Name _____

Customer Name _____

Delivery Address _____

Contact Name at Delivery _____ Primary Phone # _____

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice _____ Total \$ _____

Payment Deposit _____ Total \$ _____

Authorized Person Name _____ Signature _____

Individual Part

SPECIAL ORDER FORM

PURCHASE ORDER No Date

Purchaser Name Discount

NOTE

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1. MODEL LINE 2. OPTIONS 3. ORDER QUANTITY

<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>

Delivery Date Window

Project Name

Customer Name

Delivery Address

Contact Name at Delivery Primary Phone #

Shipping: Standard Special Shipping and Packaging

Total Payment for this Invoice Total \$

Payment Deposit Total \$

Authorized Person Name Signature

2024 Conditions of Sales & General Information

General Information

CONDITION OF SALES

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Warranty Exceptions
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Conditions of Sale

Commitment to Our Customers

SFI is committed to bringing the highest quality product and a lifetime value to our customers. SFI and our suppliers are dedicated to providing exceptional customer service and support.

Every term and condition stated here shall apply to all purchases of any SFI products and all quotes, orders and order documents concerning any products made or sold by SFI. As a condition and part of any request for quote, order or purchase, Purchaser hereby agrees to all the terms and conditions set forth below in this document and related to any presentations on the SFI website and Online marketing and sales.

General Terms and Conditions of Sale

All information included and presented in SFI catalogs, price list or proposals are non-binding. Only the terms agreed in Confirmed Orders are binding. Terms for an order only become binding to SFI after the Purchaser has placed an order and such an order was confirmed by SFI. With SFI Order Confirmation, prior to establishing a Line of Credit, Purchaser is responsible to make the first payment to activate the placed order. For establishing a line of credit payment please refer to section on price and term of payments.

General Agreement

SFI prices do not include, customs duties, taxes, inside delivery, unloading, installation and any other fees (such as any special product certification costs if such may be incurred). Prices are subject to change without notice. SFI reserves the right to add the cost for special shipping and packaging if requested by the Purchaser.

Credit Evaluation

To establish a business relationship, SFI requires satisfactory credit reports from three supplied trade references and the client's financial statement. Credit evaluation can be made only by the SFI office. Possession of the SFI Catalogue and the Price List does not constitute the authority to distribute and sell SFI products to a third party. No Purchase Order shall be accepted unless SFI provides Purchaser with a written acknowledgment to such order. Purchaser is responsible to review each acknowledged Purchase Order to be sure that all orders details are correct. Orders will not be acknowledged or released for production by SFI until all specification information is complete, credit terms are deemed acceptable to SFI and the first payment is received by SFI. All discounts and list prices are subject to change. Prices are those at the time of the order placement.

Shipments and Deliveries

Delivery dates stated at the time of the invoice are estimated dates and shall not be deemed to represent a fixed guaranteed delivery date. SFI will make every effort to respect the estimated time of delivery for the goods sold to the Purchaser. SFI will not be liable for any incidental or consequential damages of any kind suffered by the Purchaser as the result of SFI's inability to meet any estimated delivery dates. Goods are sold at FOB SFI's factory. SFI Offers a Shipping program. Under this program, delivery is organized by SFI. This shipping and handling program enables the Purchaser to state on the Purchase Order requested time for delivery and location products need to be delivered to, following approval of the Purchase Orders. SFI does not ship to UPS Stores, FedEx Office Ship Center, US Post Office, PO Box or other mail and shipping facilities. SFI is not in a position to process any orders to these locations.

Cancellations

Cancellations will not be accepted without SFI approval on any confirmed orders once they are put in process for production. If the confirmed order is unanimously canceled, the Purchaser is obliged to pay all costs incurred to date, and through the cancellation of such order, even if this has not been expressly agreed on in the special contract on the cancellation. No cancellation is accepted for special product orders that are approved and are in production or any order that is approved and is in the production phase.

Confirmed Purchased Orders are binding and CANNOT be changed three business days after confirmation has occurred. If order change has happened prior to SFI's confirmation of an order, SFI will have to review an order and provide a new confirmation, which may require new cost, new delivery time schedule and additional payment by the Purchaser. SFI will exert every effort to meet our shipping dates but failure to do so does not justify confirmed order cancellations.

Price and Term of Payments

SFI List Price includes freight; for more information please refer to the SFI Guaranteed Freight Program. All discounts and prices are established at the time of order placement and are subject to change. Before establishing Credit Line Payment Terms, payment terms are 50% upon approval of order to release the production and 50% from the day the order is shipped payable in full, net 30. Purchaser will receive 2% in additional Cash discount if the final payment is received within seven days from the day the Purchase Order has been shipped out. All larger orders and all special orders will require certain upfront payment that will be agreed upon and at the time such Purchase Order is placed.

In case a Purchaser cannot provide credit information to SFI, such Purchaser will be placed on Cash Before Delivery (CBD) terms (50% deposit to start the order and 50% before delivery). A Purchaser on CBD terms must send a 50% deposit for SFI to start with the production of a placed order and 50% must be sent and received by the SFI bank account before the Purchase Order is sent out to SFI's Factory.

Purchaser agrees to any payments due to pay interest of 1.5% per month from the date such payment is due until paid. Purchaser agrees to pay all costs, including collection agency cost, and reasonable attorney fees incurred by SFI in collecting and seeking to collect amounts due.

Conditions of Sale (continued)

Minimum Purchase Order

Minimum Purchase Order is \$3,500 NET. Orders below the minimum amount stated will require standard shipping using UPS, FedEx or other available carriers and will require a minimum shipping charge in addition to the net price.

Limitation of Product Liability and Indemnity

Where product is adjusted and made to any Purchaser specifications and requirements, Purchaser represents and warrants that no intellectual property or rights has been or will be infringed by the manufacture, sale or distribution or use of any such goods. Purchaser further agrees to defend, indemnify and hold SFI and its officers, directors, agents, suppliers and employees harmless against all costs, expenses and losses (including reasonable attorneys' fees) if incurred upon by SFI, through claims of third parties against SFI based on the manufacture, sale, advertising, promotion or other use of products or product components including, but not limited to, actions founded on product liability. Purchaser agrees to explain and demonstrate the proper use of SFI products to its employees and clients and for use on Purchaser's property or property of its clients and its employees and associates for their use in office, at home office or remote office workspace. All claims if occurred against any of the SFI products at the Purchaser on its direct or indirect premises, will be the responsibility of the Purchaser who will pay for any such liability.

Lifetime Warranty and Limitation of Liability

SFI WARRANTS ITS PRODUCTS TO BE FREE FROM DEFECTS IN WORKMANSHIP FOR THE LIFE TIME TO THE ORIGINAL END USER AFTER THE DATE OF THE ORIGINAL SHIPMENT (THE "WARRANTY PERIOD"), PROVIDED THE PRODUCT IS USED IN THE MANNER AND UNDER THE CONDITIONS FOR WHICH IT IS DESIGNED.

The Purchaser is responsible for inspecting and Quality Control (QC) of received shipments. Any defects or other issues with received goods must be reported in writing to SFI within one week from the day shipment of SFI product is received. If the components comply with the agreed specifications and the Purchaser did not submit a timely rejection or complaint, the received products or goods will be deemed correct and acceptable in all respects.

SFI warrants that products and product components delivered by SFI will be free from defects in workmanship for the product life time to the original end user from the date the Purchaser has accepted the shipment in good standing and in compliance with the understanding set forth in this document, approved engineering drawings, approved samples and agreed upon quality control procedures.

SFI warrants that metal chair frames and metal parts delivered by SFI will be free from defects in welding and workmanship for five (5) years.

SFI warrants that the mesh chair component attachment method regarding specifically securing fabric to a frame-carrying structure will be free from defects in workmanship for 15 years. Provided, however, that the Purchaser agrees that SFI shall bear no liability and SFI makes no warranty on the material from which a frame-carrying structure is made or for any elastomeric fabric, mesh, or other material applied to such frame-carrying structures. No testing regarding, but not limited to, materials, components compliance, component intended performance or other testing will be performed by SFI or any of its suppliers unless requested by the Purchaser in writing and agreed to by SFI in writing but will instead remain the responsibility of the Purchaser.

This SFI Limited Warranty extends only to defects in materials and workmanship which occur during "normal use and service" as defined below, and it does not apply to: (a) Goods that have not been maintained in accordance with instructions or that have been accidentally damaged; (b) defects attributable in any way to installation, modification, cleaning, or repair made by any party other than SFI; or (c) mishandling, accident, fire, lightning, other hazards whether natural or man-made, or shipment. "Normal use and service" means that the product will be used in a typical indoor office environment for 40-45 hours per week.

Chair Caster three year Warranty and Gas Cylinder one year Warranty.

SFI guarantees upholstered products only to be free from defects and that the upholstery is tailored according to product specifications. SFI offers no warranty, either implied or expressed, on any 3DKnit fabrics, other fabrics and leathers. No warranties carry over from the fabric manufacturer or reseller. Please refer to each reseller's warranties before specifying. Because every fabric specification is different and application for use must be taken into consideration, SFI shall not be held responsible in any manner for wrong specification of fabric, and SFI does not guarantee specified fabric for tailoring, wear, durability, or light fastness. SFI makes no warranty of any kind with respect to the "customer's own materials" (COM), "customer's own leathers" (COL), or non-standard materials selected by and used at the request of the Purchaser.

Variations in grain, color, marks, scars, texture and pattern of wood, leather and textiles may occur as a result of nature, dye lot, exposure to light, and aging. SFI makes no warranty with respect to matching of grain, textures, pattern or colors of such materials, including an exact match to 3DKnit fabrics, other fabrics, leather, laminates, wood veneers, wood chips, color samples, or swatch cards.

Purchaser agrees that the foregoing shall constitute the sole remedy of the Purchaser and the sole liability of SFI and any supplier of SFI with respect to product warranty. SFI and SFI's Suppliers make no other warranty, statutory or otherwise, and none is implied. SFI and SFI's suppliers' liability on any claim of any kind, including negligence for any damage arising out of, connected with, or resulting from this warranty, or from the supply or failure to supply a product or product component, or from the design, manufacture, sale, delivery, resale, installation, inspection, repair, operation or use of a component or a product furnished by SFI or a supplier of SFI shall in no case exceed the price allocable to the component or components which give rise to the claim and shall terminate after the longer of one (1) year after the date of sale to the Purchaser or the time period specifically set forth above, if any.

Conditions of Sale (continued)

Lifetime Warranty and Limitation of Liability (continued)

In no event, whether as a result of breach of contract, warranty, negligence or otherwise, shall SFI or a Supplier of SFI be liable for special or consequential damage, including, but not limited to, loss of profits or revenue, loss of use of component or a product or any other goods or equipment, cost of capital, cost of time lost, cost of substitution equipment, downtime cost, or any other claims of the Purchaser or any customer or purchaser (third party) from such and any other claim or damage.

No compensation will be applied for a component that tests as good, has been abused or misapplied or is out of warranty.

The warranty and remedies set forth herein are conditioned upon the proper indoor storage of product in a workspace environment, including product storage within allowed temperature ranges; proper installation, proper use and maintenance and conformance as stated in the Purchaser's product information and product instruction sheet as well as conformance with the requirements of this Statement. Testing conditions concerning any asserted failing component shall be mutually agreed upon in writing. SFI shall be notified of and have the right to be present at any such testing, and SFI shall be provided with a reasonable time to review, examine and determine the cause of the problem and report back to the Purchaser. Where a defect is determined to be caused by SFI or SFI supplier, SFI and/or the supplier will correct such defect by either (at SFI and/or the supplier's option):

(a) replacing the defective component; or

(b) repairing the defective component; or

(c) refunding the purchase price of the component. The Purchaser shall provide written notification of a claimed defect to SFI and upon SFI's approval and written RGA, return the defective product or component with shipping cost paid by Purchaser to a designated address provided by SFI.

THE FOREGOING IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, AND SHALL CONSTITUTE THE SOLE REMEDY FOR PURCHASER AND THE SOLE LIABILITY OF SFI AND ANY SFI SUPPLIER.

Warranty Exceptions

COM/COL textiles. Damage to textiles from exposure to sunlight and UV rays. Damage to textiles from the use of cleaners not specified for use in the fabric specifications. Variation of texture and natural markings such as neck wrinkles, scratches, backbone marks, and stretch marks in leather. Color matching of textiles exactly to samples, swatches or prior purchases. Product normal wear and tear, which is to be expected over the course of ownership such as fabric, mesh, and arm pads. Failure and damage which results from negligence, abuse, accident or misuses such as arm pads repeatedly hitting a desk or table. Damage caused by markings or staining, damage caused by sharp objects or imprinting from instruments. Products exposed to extreme hot and cold temperatures or excessive dry environment. Products that have been modified or altered and any attachments to the product. Floor samples or display models. The warranty does not cover transportation, labor or installation and replacement of parts labor.

Further, SFI Warranty does not include the following:

a. Changes and damages caused by the product being used for purposes other than those originally intended. Damages caused by improper treatment and cleaning of the product will not be covered by the warranty. This also applies to damage which occurs due to exposure to unusual ambient conditions (extreme climatic conditions, acids, moisture, extreme work environment and any outdoor use and direct exposure to outdoor conditions).

b. Damage caused by maintenance or repair work, or other actions effected by the Purchaser, consultants, or third parties.

c. Damage caused during transport.

To obtain performance of this Limited Warranty, the purchaser should contact in writing SFI office: Customer Service Department, SFI, 14 Huron Drive, Natick MA 01760, contact@sfioffice.com fax +508 652 0031 tel 508 545 0268

Products that are non-standard are not covered under this warranty.

In the case the Purchaser is using his own service contractor such service should be conducted in a manner not to be in conflict to SFI product warranties and recommended SFI maintenance. In no event the warranty shall apply if (a) the Purchaser or a third party modifies or repairs the Goods without the Purchaser prior written approval; or (b) after discovery of a defect, the Purchaser fails to take prompt and reasonable steps to prevent the defect from becoming more serious. If Goods are repaired in the field by someone other than Purchaser, then the warranty on that repair is from the person or company making that repair, not with SFI.

THE FOREGOING LIMITED WARRANTY AND REMEDY ARE EXCLUSIVE AND MADE ONLY TO THE ORIGINAL END USER / PURCHASER. SFI MAKES NO OTHER EXPRESS, IMPLIED OR STATUTORY WARRANTY, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND ALL SUCH WARRANTIES ARE HEREBY EXPRESSLY EXCLUDED.

THIS WARRANTY IS INTENDED FOR SFI'S ORIGINAL PRODUCT PURCHASERS AND CAN NOT BE TRANSFERRED TO ANY OTHER PERSON OR ENTITY.

Conditions of Sale (continued)

Confirmed Orders

Order Confirmation will be made by SFI for each accepted order and will clearly state final production description. The Purchaser must carefully review confirmed orders to be sure that all specified details are correct. Orders will not be confirmed until all specification information is complete and sent to SFI in writing. The Purchaser must provide SFI with complete production specifications so production can be conducted properly (see check list for ordering). Orders that are confirmed and released for production are subject to the terms and conditions set forth herein.

Payments for Placed Orders and Production

Production of the Purchase Order placed by Purchaser will start only after prior Confirmation and Acceptance of such Purchase order by SFI. In case prepayment is required it must be made in US\$ and must be free of any charges, transfer fees, or postages and must be made to the bank and account specified by SFI.

Production and Delivery

SFI needs to receive from the Purchaser all necessary information and clarification of the delivery instructions and other relevant information (please refer to the list of the Purchase Order Important Requirements). SFI cannot release production before Purchase Order has all requested information at the time Purchase Order is placed for consideration. SFI Confirmed Purchase Order will contain acknowledgment of the final pricing, the time required for production, and the day the goods will be delivered. The Delivery dates are deemed to be approximated where there is no provision to the contrary and do not constitute issues of delay. The Purchaser may not assert to SFI any claims arising from contractual penalties.

Unforeseen, exceptional circumstances beyond SFI control such as strikes, lock-outs and other industrial actions, operation breakdown due to fire and similar occurrences, difficulty in the source of material and energy, lack of labor resources, energy and raw material, government action, transport disruption, difficulties in the obtaining of permits with specific regard to import and export licenses or other instances of force majeure beyond our control and area of influence, irrespective of whether SFI or our suppliers are effected by such circumstances or whether they occur during an ongoing delay, the period of delivery is to be extended by the duration of the disruption in addition to a reasonable start-up period. Should the delay or disruption not be of a temporary nature and should production or delivery subsequently become impossible and the compliance with the contract may occur, SFI and the Purchaser agree to come to an agreement for reasonable time of delivery of purchased goods stated in the confirmed order.

Packaging and Crating

If requested, SFI product packaged information will be presented to the Purchaser before the shipments of products are made. The Purchaser may request other specifications for SFI to use for shipping certain parts, components and KD chairs and such Purchase Orders will be considered as "Special Orders" and SFI reserves the right to adjust the cost of packaging and additional cost to freight. SFI List Price includes standard packaging.

Overseas Shipments

The Purchaser may request special instructions for shipping goods outside of USA and Overseas, special packaging, the way the goods are placed in the container and/or crating for export. Any overseas shipping is not included in the cost of product and such request will be priced separately depending on Purchasers requirements, type of delivery and destination. Such freight and shipping cost is responsibility and will be cost to Purchaser and will not be arranged by SFI, it is the responsibility of the Purchaser broker and his export shipping company.

Shipping

The Purchaser will provide complete instructions as to shipping destination at the time the Purchase Order is placed. Ordered Product may be delivered at one time or in partial shipments from time-to-time. All shipments are FOB SFI Factory and the Purchaser bears risk of loss or damage during shipment. All items are shipped strictly according to freight regulations. SFI is not liable for any delays or failure to deliver or perform due to fires, floods, accidents, transportation difficulties, failure or delay of sources of supply, acts of God, or any other causes of like or unlike nature beyond SFI control.

Damaged Merchandise

Do not refuse merchandise when in transit. Product must be kept in the original shipping box or container for inspection by carrier. The Purchaser must enter a claim with the transportation company. SFI is extremely careful in inspecting and preparing products for shipping. All shipments are carefully packaged and loaded. If shipment arrives damaged or short, the Purchaser should immediately file a claim with the delivery carrier and damaged goods and boxes should be photographed from various angles and should be submitted as the proof of damage to the carrier. SFI suggests for a Purchaser's own protection, that all shipments be unpacked and inspected upon arrival at destination.

Returned Merchandise

Do not return any merchandise without written permission from SFI. Only with SFI approval and written RGA (Return Goods Authorization) can products and goods be returned.

Claims

SFI puts the utmost care in the packing and shipping of its products. SFI liability stops with the FOB destination point. The Purchaser and the end Customer should examine received purchased orders from SFI carefully and check for any damage to packaging before giving the transportation company a clear receipt. If the shipment is not delivered in good condition and in accordance with quantity called for by the shipping documents or by the bill of lading, the Purchaser must report to the carrier, making notations on the delivery receipt and the original freight bill as to damage or shortage before accepting shipment. If the shipment is in apparent good condition but upon opening contents are found damaged, unpacking should be stopped, and an inspector of the transportation company should be called to examine the shipment and indicate on the delivery receipt the exact condition of the contents. Do not give the carrier a clear receipt for cartons appearing to be damaged. Failure to make any claim against SFI within 10 days shall constitute acceptance of the merchandise and a waiver of any defects, errors, or shortages ascertained upon inspection.

Conditions of Sale (continued)

Measurements

Any measurements and weights shown and stated in the SFI catalogue, price list or in any information made and provided by SFI are approximated values and tolerances must be permitted.

SFI reserves the right to make changes in price, dimensions, design and/or construction without prior notice. Our catalog and price list are not available to the general public. They are issued to the trade solely for the purpose of inviting purchase of these products from SFI.

Castors and Glides

All Chairs or desks are equipped with standard Castors or Glides for use on carpets, "hard castors or glides". If using chairs on hard surfaces, the order may specify "soft castors" for the hard floor options due to the different surfaces on which glides can be used. SFI is unable to warrant their durability overtime. SFI cannot take any responsibility for purchaser ordering wrong castors or glides.

Product Ownership and Design

The products shown in our catalogs and price lists are, and remain, SFI property. We reserve the exclusive right to manufacture the models shown. SFI retains all ownership right of use in respect of illustrations, drawings, sketches, collections and other records that are made available to the Purchaser, such must be returned to SFI upon request. SFI is the sole owner of all right, title, and interest in and to any form, sample and technical solution in respect of or in connection with the SFI goods-products. SFI reserves the right to make changes in price, dimensions, design, and construction without prior notice.

Patents

Certain SFI design and mechanical features are protected under patents, either obtained or pending.

Distribution and Licensed Agreement

SFI Products under Distribution and Licensing Agreement granted to another business entity/Distributor/Licensee, are restricted to sales and distribution in the agreed region or Country as specified in such agreement signed by both SFI and another business entity Distributor/Licensee. Such other business entity/Distributor/Licensee has an obligation and duty not to market, sell and ship SFI products out of the agreed territories.

Distributor/Licensee is obliged to keep the content of SFI offer, agreement, and information regarding SFI and mutual business information strictly confidential. Such information may only be disclosed to a third party if this becomes legally compulsory or if SFI has given prior written consent. Information known to the Purchaser prior to the receipt of SFI offer or information which was in the public domain to or after conclusion of the agreement without SFI or the Purchaser involvement, are not regarded as confidential information.

Samples

Product Samples are supplied per mutual agreement between SFI and the Purchaser/Distributor/Licensee. The presented samples are subject to commercially acceptable deviations or those falling within normal manufacturing tolerances. Unless expressly specified in the order confirmation, the supply of patterns or samples does not constitute a guarantee of service life.

Specially requested samples for specific project presentations must be returned to SFI in perfect condition within agreed time period. If they are not returned within such agreed time period SFI shall be entitled to charge the list purchase price and applied discount.

Arbitration of Disputes

Purchaser/Distributor/Licensee accept and confirm that any controversy, claim or dispute between the Purchaser/Distributor/Licensee and SFI, directly or indirectly, concerning this warranty, SFI's obligations under this warranty, or the breach hereof, shall be fully and finally settled by arbitration in accordance with the Commercial Arbitration Rules of the Commonwealth of Massachusetts . The governing law of this warranty and any arbitration held hereunder shall be the substantive law of the Commonwealth of Massachusetts. Such arbitration shall be held in the Commonwealth of Massachusetts, and judgment upon the award rendered is final.

The costs and expenses payable to the Commonwealth of Massachusetts Arbitration Association for such arbitration shall be paid by the losing party as determined by the arbitrator.

Authority of Arbitration

The arbitrator will decide the rights and liabilities, if any, between the Purchaser/Distributor/Licensee and SFI, and the dispute will not be consolidated with any other matters or joined with any other cases or parties. The arbitrator shall have the authority to grant motions relevant to all or part of any claim. The parties waive their constitutional and statutory rights to go to court and have a trial in front of a judge or a jury, instead electing that all claims and disputes shall be resolved by arbitration.

In any circumstances where the Agreement to Arbitrate Disputes permits the parties to litigate in court, this Agreement shall be governed by and construed in accordance with the laws of the Commonwealth of Massachusetts, excluding its conflict of law rules.

General Information

For Seating products and Support Pillow, SFI is using Teknit 3DKniting Upholstery Fabric. For additional colors and fabrics SFI will provide color samples for Purchaser to select other options. These will be considered special orders and the Purchaser needs to contact SFI sales office with full information and description of the special knit type and color including the sample, production and delivery, so proper pricing and delivery time can be established for such special items.

Purchaser's Own Material COM/COL price do not include application for traditional fabric, vinyl and leather which should be prepaid to factory address and clearly marked to indicate: 1) buyer's name, 2) buyer's purchase order number, 3) client, 4) furniture number of item to be covered, and 5) instructions for application, i.e. face, railroaded, reversed, etc. Furniture orders should include this same information as well as cutting instructions and a description of the fabric including pattern and color number in order to provide a cross reference and to reduce the margin of error. In the absence of specific written instructions accompanying the order, fabrics will be cut, seamed and applied at our discretion and at the customer's risk.

Special Fabric

SFI will inform the Purchaser about requirements on the length and quantity of the material needed (for fabric recommended width is 137cm). Fabrics of narrower widths and/or which involve matching repeats will require additional yardage. Under most of these circumstances, the following tables can be used as a guide. Collect shipments of COM fabrics will not be accepted. All orders and COM/COL materials should be sent prepaid by Purchaser/Client and directly to SFI. Please contact the SFI office for the address and shipping information.

Fabric Less than 137cm wide		137cm Fabric with a print or stripe repeat	
Fabric Width Requirement by:	Increase COM requirement by:	Repeat 18cm and under	Increase COM requirement by:
127cm	8%	20-33cm	11%
122cm	13%	36-54cm	18%
114cm	20%	56-69cm	21%
92cm	50%	71cm + (Call Factory)	24%

In the absence of specific written instructions accompanying the order, fabrics will be cut, seamed and applied at our discretion and at the customer's risk. While SFI will inspect fabrics for mill imperfections, some are difficult to recognize. We cannot be responsible for defects, color inaccuracies, dye lot variations, and other flaws. We suggest that our customers inspect fabrics before furnishing them to SFI. Under no circumstances will SFI assume responsibility for COM/COL shortages, flaws, or other such problems. While SFI makes a concerted effort to control COM/COL materials, it is not our responsibility to police the receipt of these materials in order to meet delivery deadlines and for SFI to assume that the Client is aware of any undue delay in the delivery of their COM/ COL materials.

Fabric and Leather

Beside standard finishes SFI offers a variety of 3DKnit fabric and laminate collections. Please request and refer to the SFI additional offerings and grades. SFI will not purchase COM 3DKnit fabrics or COL laminates before samples as well as adjusted pricing agreed and approved by the Purchaser in writing and included in a official Purchase Order and adjusted time frame for production of the Purchase Order is agreed and approved in writing by SFI.

Fire Resistance

All SFI seating conforms to California #117 Bulletin for fire resistance. Many products have been tested and pass California TB 133.

Please contact SFI for information.

Special Product Orders

Because products are manufactured upon receipt of order, it may be possible to accommodate product modifications. Special Product Orders that require alternative fabrics, laminates, leather or wood with special customer design specifications should be submitted to Customer Service for review. The requirements of the special orders must meet the manufacturing process of SFI. In case that certain specified material cannot be used in SFI manufacturing process, SFI reserves the right not to accept such special orders.

Special Finishes

Special finishes are available. Please request information on 3DKnit fabrics or our special Laminate Colors; send a sample of the finish color desired and after the sample is reviewed by SFI production team will provide adjusted cost for adjusting production for use of specific COM/COL materials. Please allow ample time for a special finish sample to be reviewed and examined by both Purchaser and SFI for final approval.

Special Laminates and Veneer

Table, Desks and office cabinets and units shown separately but ordered together will not automatically be assumed that they are going to be used together and therefore the veneer will not be matched. If separate tops are going to be used together, the purchaser must submit a drawing of the configuration and specify veneer matching desired. There will be an appropriate charge according to the configuration and type of laminate or veneer specified.

If multiple table tops, desks and office cabinets are going to be used in different configurations other than illustrated in the price list, an up-charge may be necessary for non-standard laminate and veneer direction. SFI will contact it's factory and submit drawing for review.

General Information (continued)

Checklist for Ordering Furniture

Many orders are received with incomplete or conflicting information causing needless correspondence and unnecessary delay. Before submitting your order please be sure it includes the following information.

Purchase Order Important Requirements

1. Purchaser Name
2. PRODUCT Name, NUMBERING AND GUIDELINES CODES Order Form
3. Product Quantity
4. Unit Price and Agreed Discount and Purchase Order Total
5. Name of the person Responsible for the PO with Authorized Signature
6. Contact telephone and email of person responsible for Purchase Order
7. Number and the Date of the PO
8. Special Delivery, Shipping and Packaging Instruction if any for the particular PO
9. Requested delivery Date window,
10. Delivery address, name of the business
11. Delivery Contact, Name and Phone Number
12. Delivery Address and any special information regarding delivery place and time
13. Acknowledgment for the first Payment Information and amount (in case of first time purchaser or larger order)
14. Name of the SFI contact responsible for the PO approval
15. Clearly stated accepted SFI production lead time

Purchase Orders will be accepted and scheduled for production only after SFI has received the complete information from the Purchaser and SFI issues the Purchase Order Confirmation. In case prepayment is required such payment needs to be received in the SFI Bank Account. All stated dates for production, freight, stated delivery information and approximate time of delivery will be calculated from the time the Purchase Order Confirmation is accepted by SFI. Any delayed Purchase Order Confirmation will need to be rescheduled for production and delivery time.

Lead Time

Five to ten work days is a standard Lead Time. Special delivery time must be stated on a placed Purchase Order and any special delivery terms and conditions that must be observed by SFI to assure proper order handling. In the event that the Purchase Order does state any special conditions for the delivery, all such orders will be scheduled per SFI's standard lead time.

Orders should be sent via email whenever possible to expedite the entry process. Send to contact@sfioffice.com. If this is not possible then fax orders to +508 652 0031

Product Numbering and Guideline Codes

How to Specify the Product

The following is a guide for understanding SFI product codes and numbers. All products adhere to this guide whenever possible. Because each product offering from SFI varies in design and components, there will be product families that may vary from this numbering system. Please refer to each product category and its code and numbering sequence.

Each Product Family Model is represented on an individual Product Model Specification Sheet. The lower portion of the Specification Sheet represents various features and options for step-by-step specifications. If certain features are not listed on the Specification Sheet that means such feature is not available on that particular model.

For ordering, please fill out Order Forms, fill out carefully the options for the Product you are ordering, state the name, date and sign/authorize what is ordered. Order Forms must be attached to every Purchase Order for SFI production to make the product to your stated specifications. When the product is received by the Purchaser/Client, product produced and delivered by SFI will be made in accordance to Order Forms not to alternative text or omissions on the Purchase Order.

Example when ordering:

INTUITION chair-Medium Back-Adjustable Arms-Multi task mechanism-Mesh back-3D Knitted seat-PU pad-Lumbar Pads Hard polished Aluminum Star Base- Finish-Fabric in Gray (see the Swatch Card)

Product Family	Back Size	Thoracic Pad	Central Support	Arms	Mechanism	Seat Options	Seat Color	Arm Pad Options	Caster Options	Base Options	Order Quantity
001-3	001	015	016	010	011	019	021	025	044	045	8

Lift PLUS Table-Large Top Size-White Tabletop Finish-Black Frame Finish-Plastic Glides-Memory Control

Product Family	Top Finish	Frame Finish	Glide Options	Control Options	Order Quantity
004-4	058	059	062	063	3

Quadra LX-Black Color Option

Product Family	Order Quantity
006-2	5

mTray Accessory Rail LX-Gray ; Self Fastening Ties 1 Pack ; 2 Cable Leads ; 3 Single Cable Holders in Yellow- 2 Triple Cable Holders in Black - One Picture Frame in Black

mTray Accessory Rail Gray (1 piece)	Self Fastening Ties (1 piece)	Cable Leads (2 pieces)	Cable Holders Single (3 pieces)
008-4 1	008-8 068 1	008-7 2	009-5 072 3
Cable Holders Triple (2 pieces)	Picture Frame Black (1 piece)		
008-6 060 2	012-1 1		

Accessories

Cable Conduit Round Black (1 piece)	Mesh Tube L Black (2 pieces)	Support Pillow Black (1 piece)
013-1 1	014-1 2	015-1 079 1

Product Numbering and Guideline Codes - Seating

Product Family	Definition of codes for SFI	
	001-1	Intuition Armless
	001-2	Intuition Task Arms
	001-3	Intuition Adjustable Arms
	001-4	Intuition Conference Arms
	002-1	Entro Multi Task Balanced Tilt Mechanism
	002-2	Entro Multi Task V-Flex Mechanism
	002-3	Entro Conference
	002-4	Entro Task Stool
	003-1	Rhea Shell
	003-2	Rhea Upholstered Seat
	003-3	Rhea Upholstered Seat and PC Armpads
	003-4	Rhea Upholstered Seat and Arms
Back Size	001	Medium Back
	002	Lower Back
	003	Passive Ergonomic Back
Shell Color Rhea	004	Black Shell
	005	Dark Gray Shell
	006	White Shell
Arms	000	Armless
	007	Task Arms Nylon
	008	Task Arms Nylon/PU Pad
	009	Task/Conference Polished Aluminum
	010	Adjustable Arms
Mechanism	011	Intuition Multi Task Mechanism
	012	V Flex Mechanism
	013	Balance Tilt Mechanism
	014	Rhea Comfort Tilt Mechanism
Back Features	015	Intuition Thoracic Pads
	016	Intuition Central Stabilizer
	084	Entro Thoracic Pads
Back Options	017	Intuition Standard Mesh Frame Back in Black
	018	Entro Standard Mesh Frame Back in Black
Seat Intuition/Entro	019	Intuition / Entro / Ergonomic Seat with Flexors
Seat Intuition/Entro Color Options	020	FlexKnit Fabric in Black
	021	FlexKnit Fabric in Gray
	022	FlexKnit Fabric in Beige
	023	FlexKnit Fabric in Burgundy
	024	FlexKnit Fabric in Blue
Arm Pad PU	025	Armpad PU for Intuition Adjustable/Aluminum Fixed arm
Arm Pad PU Upholstery	026	Armpad PU for Intuition Adjustable/Aluminum Fixed arm
Arm Pad PU Color Options	027	FlexKnit Fabric in Black
	028	FlexKnit Fabric in Gray
	029	FlexKnit Fabric in Beige
	030	FlexKnit Fabric in Burgundy
	031	FlexKnit Fabric in Blue
Seat Rhea	032	Rhea Seat with Ergonomic Support
Seat Rhea Color Options	033	FlexKnit Fabric in Black
	034	FlexKnit Fabric in Gray
	035	FlexKnit Fabric in Beige
	036	FlexKnit Fabric in Burgundy
	037	FlexKnit Fabric in Blue
Arm Pad PU Rhea	038	Armpad PU for Rhea
Arm Pad Rhea Color Options	027	FlexKnit Fabric in Black
	028	FlexKnit Fabric in Gray
	029	FlexKnit Fabric in Beige
	030	FlexKnit Fabric in Burgundy
	031	FlexKnit Fabric in Blue

Arm Pad PC Rhea	039	Polycarbonate Pads (Rhea) - Black
	040	Polycarbonate Pads (Rhea) - White
	041	Polycarbonate Pads (Rhea) - Clear
Without Pads Rhea	000	Without Pads (Rhea)
Caster Options	042	Hard Casters
	043	Soft Casters
	044	Hollow Casters (Intuition Exclusive)
Base Options	045	Aluminum Polished Intuition
	046	Aluminum Polished Entro
	047	Aluminum Polished Rhea
	048	Nylon Base (Entro Task V-Flex Mechanism Exclusive)
Footring	049	Footring Chrome (Entro Task Stool V-Flex Mechanism Exclusive)

Product Numbering and Guideline Codes - Desks

Product Family	Definition of codes for SFI	
LIFT PLUS Sit-to-Stand Desk	004-1	Desk-Electronic Sit-to-Stand Height Adjustment / Top Size: 23x47in / Standard Control
	004-2	Desk-Electronic Sit-to-Stand Height Adjustment / Top Size: 23x47in / Memory Control
	004-3	Desk-Electronic Sit-to-Stand Height Adjustment / Top Size: 26x59in / Standard Control
	004-4	Desk-Electronic Sit-to-Stand Height Adjustment / Top Size: 26x59in / Memory Control
LIFT Standard Desk	005-1	Desk-Height Adjustment / Top Size: 23x47in
	005-2	Desk-Height Adjustment / Top Size: 26x59in
Top Finish	055	White Laminate Finish 23x47in
	056	White Laminate Finish 26x59in
	057	White Oak Laminate Finish 23x47in
	058	White Oak Laminate Finish 26x59in
Frame Finish	059	Black Powder Coated
Glide Options	060	Rubber (for concrete and stone surfaces)
	061	Felt (for marble, wood and tiled surfaces)
	062	Plastic (for carpet and similar surfaces)
Control Options for LIFT Plus	063	Memory Height Control
	064	Standard Height Control

Product Numbering and Guideline Codes - Lighting

Product Family	Definition of codes for SFI	
QUADRA LED	006-1	Quadra LED L (USB) White
	006-2	Quadra LED L (USB) Black
IRIS LED	007-1	Iris LED L White
	007-2	Iris LED L Black
	007-3	Iris LED LX (USB) White
	007-4	Iris LED LX (USB) Black

Product Numbering and Guideline Codes - mTray Accessorie Rail

Product Family	Definition of codes for SFI	
mTray Accessorie Rail	008-1	mTray L Accessory Rail (Black)
	008-2	mTray L Accessory Rail (Gray)
	008-3	mTray LX Accessory Rail (Black)
	008-4	mTray LX Accessory Rail (Gray)
Rail Cable Holders Single	008-5	Rail Cable Holder Single
	055	Rail Cable Holder Single (Black)
	056	Rail Cable Holder Single (Gray)
	057	Rail Cable Holder Single (Red)
	058	Rail Cable Holder Single (Yellow)
	059	Rail Cable Holder Single (Green)
Rail Cable Holders Triple	008-6	Rail Cable Holder Triple
	060	Rail Cable Holder Triple (Black)
	061	Rail Cable Holder Triple (Gray)
	062	Rail Cable Holder Triple (Red)
	063	Rail Cable Holder Triple (Yellow)
	064	Rail Cable Holder Triple (Green)
	065	Rail Cable Holder Triple (Black)
Cable Lead	008-7	Nylon Cable Lead
	065	Nylon Cable Lead (Black)
	066	Nylon Cable Lead (Gray)
Self Fastening Ties	008-8	Self Fastening Ties
	067	Self Fastening Ties (Black)
	068	Self Fastening Ties (Gray)

Product Numbering and Guideline Codes - mTray

Product Family	Definition of codes for SFI	
mTray	009-1	mTray L (Black)
	009-2	mTray L (Gray)
	009-3	mTray LX (Black)
	009-4	mTray LX (Gray)
Cable Holders Single	009-5	Cable Holder Single
	069	Cable Holder Single (Black)
	070	Cable Holder Single (Gray)
	071	Cable Holder Single (Red)
	072	Cable Holder Single (Yellow)
	073	Cable Holder Single (Green)
Cable Holders Triple	009-6	Cable Holder Triple
	074	Cable Holder Triple (Black)
	075	Cable Holder Triple (Gray)
	076	Cable Holder Triple (Red)
	077	Cable Holder Triple (Yellow)
	078	Cable Holder Triple (Green)
	079	Cable Holder Triple (Black)

Product Numbering and Guideline Codes - cTray

Product Family	Definition of codes for SFI	
cTray	010-1	cTray L (Black)
	010-2	cTray L (Gray)
	010-3	cTray LX (Black)
	010-4	cTray LX (Gray)
cTray Tall	011-1	cTray Tall L (Black)
	011-2	cTray Tall L (Gray)
	011-3	cTray Tall LX (Black)
	011-4	cTray Tall LX (Gray)

Product Numbering and Guideline Codes - Rail Accessories for mTray

Picture Frame	012-1	Rail Picture Frame Stand (Black)
	012-2	Rail Picture Frame Stand (Gray)

Product Numbering and Guideline Codes - Accessories

Product Family	Definition of codes for SFI	
Cable Conduit	013-1	Cable Conduit Round (Black)
	013-2	Cable Conduit Round (Gray)
	013-3	Cable Conduit Flat (Black)
	013-4	Cable Conduit Flat (Gray)
Mesh Tube	014-1	Mesh Tube L 48in (Black)
	014-2	Mesh Tube L 48in (Gray)
	014-3	Mesh Tube LX 72in (Black)
	014-4	Mesh Tube LX 72in (Gray)
Support Pillow	015-1	Support Pillow
	079	Support Pillow - FlexKnit Fabric in Black
	080	Support Pillow - FlexKnit Fabric in Gray
	081	Support Pillow - FlexKnit Fabric in Beige
	082	Support Pillow - FlexKnit Fabric in Burgundy
	083	Support Pillow - FlexKnit Fabric in Blue

SFI - Guaranteed Freight Program

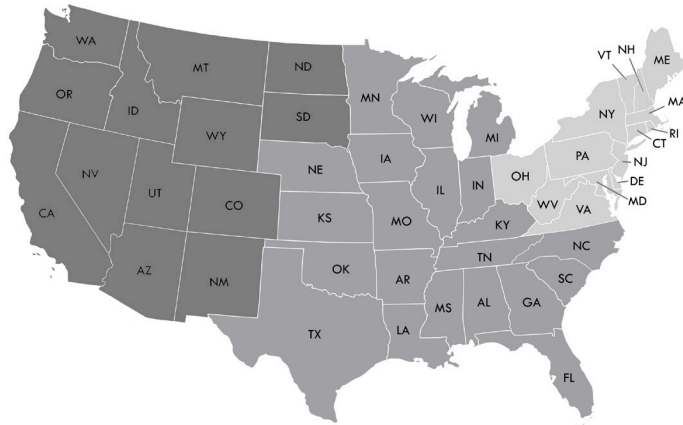
BASED ON REGIONS WITHIN THE UNITED STATES
 CHARGES VARY BASED ON SELECTED ZONES

SFI List Price includes Freight. Minimum Purchase Order is \$3,500 NET and handling charges using common carrier at the time of Purchase Order according to the delivery place and instructions for shipping. If any changes occur, SFI reserves the right to charge additional cost required for the changes and new instructions for delivery. For Purchase Orders below the Minimum Purchase Order amount, freight is not included in the list price and Minimum Shipping charge will be added by SFI.

Freight is for regular conditions and time schedule delivery only. Shipping and handling charges do not include unloading, inside delivery, installation, unpacking or removal of cartons and other packaging material and removal of these materials from the sight. Products are shipped FOB Natick, MA prepaid and arranged for one destination. Title of goods changes when merchandise leaves the FOB Factory premise and any subsequent freight damage and all freight claims are the responsibility of the Purchaser or consignee to report to the carrier promptly upon receipt and settle with the carrier.

In case Purchaser did not have a special request note, SFI will ship the product and select the most appropriate carrier and routing on all shipments. If the Purchaser desires to select and specify their own carrier, as well as special time and delivery conditions for their Purchase Order, such freight will ship collect via the designated Purchaser/Client carrier and cost of freight will not be the responsibility of SFI.

The continental United States has been divided into three zones. Please use the map below to determine freight minimum purchase order shipping charges for the products destination.



Minimum Purchase Order Shipping Charges

- ZONE 1 Minimum Shipping Charge \$350
- ZONE 2 Minimum Shipping Charge \$480
- ZONE 3 Minimum Shipping Charge \$590

ZONE 1

CONNECTICUT
 DELAWARE
 NEW YORK
 NEW HAMPSHIRE
 NEW JERSEY
 MAINE
 MARYLAND
 MASSACHUSETTS
 OHIO
 PENNSYLVANIA
 RHODE ISLAND
 VERMONT
 VIRGINIA
 WASHINGTON D.C.
 WEST VIRGINIA

ZONE 2

ALABAMA
 ARKANSAS
 FLORIDA
 GEORGIA
 IOWA
 ILLINOIS
 INDIANA
 KANSAS
 KENTUCKY
 LOUISIANA
 NEBRASKA
 NORTH CAROLINA
 OKLAHOMA
 MICHIGAN
 MINNESOTA
 MISSOURI
 MISSISSIPPI
 SOUTH CAROLINA
 TENNESSEE
 TEXAS
 WISCONSIN

ZONE 3

ARIZONA
 CALIFORNIA
 COLORADO
 IDAHO
 MONTANA
 NEVADA
 NEW MEXICO
 NORTH DAKOTA
 OREGON
 SOUTH DAKOTA
 UTAH
 WASHINGTON
 WYOMING