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# ALLOY

## BENCHING

## ALLOY PRODUCT SPECIFICATIONS

### WORKSURFACE

- Laminate surfaces are 1½" HPL (high pressure laminate) or 1½" TFL (thermally fused laminate), and feature a softened 3mm PVC rim
- Refer to page 3A for rim profiles and colors
- Grain direction runs left-to-right
- Always sold with base

### HEIGHT ADJUSTABLE BASES WITH POWERED PHASE 3 SYSTEM

- Rated for a maximum of 220 lbs. (including surface and other accessories)
- Adjustable glides come standard
- Digital readout of position, 4 programmable locations
- 27.5 to 43.5 (without surface) / 28.5 to 44.5 (with surface)
- Power cord for base is 124" long
- 2 stage telescoping leg
- Some assembly required
- All hardware and electrical included
- Electrical included with powered units. Phase 3 system; 3-circuit/5-wire system. UL183 Listed and UL 1286 Recognized in full compliance with National Electric Code (NEC). 1, 2, or 3 circuit configurations can be selected for the receptacles. Standard-capacity power block, provides back-to-back power, and has two receptacles per side. No more than 12 duplexes/ 20 amp circuit. Phase 3 system is rated at 20 amps. The duplex receptacles are rated at 15 amp. The wiring consists of 5 wires: 3 hot, 1 neutral and 1 ground
- Items included with this model: base, worksurfaces, center beam, wire management trough, and electrical
- Double sided units can be ganged together or used as freestanding units
- Ganging kits are sold separately

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### HEIGHT ADJUSTABLE SINGLE BASES

- Vertical

### FIXED HEIGHT BASES WITH PHASE 3 SYSTEM

- Adjustable glides come standard
- Some assembly required
- All hardware and electrical included
- Electrical included with powered units. Phase 3 system; 3-circuit/5-wire system. UL183 Listed and UL 1286 Recognized in full compliance with National Electric Code (NEC). 1, 2, or 3 circuit configurations can be selected for the receptacles. Standard-capacity power block, provides back-to-back power, and has two receptacles per side. No more than 12 duplexes/ 20 amp circuit. Phase 3 system is rated at 20 amps. The duplex receptacles are rated at 15 amp. The system supports 3 circuits; 1, 2, or 3 circuits. The customer must order the coordinating duplex receptacles when wiring to the number of circuits needed. The wiring consists of 5 wires: 3 hot, 1 neutral and 1 ground
- Items included with this model: base, worksurfaces, center beam, wire management trough, and electrical

### FIXED HEIGHT BASES

- Adjustable glides come standard
- Some assembly required
- Items included with this model: base, worksurfaces, and center beam

### TACKABLE PRIVACY SCREEN - EDGE MOUNTED

- Privacy screens are 7/8" thick dual sided fabric
- Privacy screen holders are 12 gauge steel
- Privacy screens are not intended to be stand alone units
- For use with Alloy height adjustable units and single fixed units
- Screen extends 18" above the surface and 3.5" below the surface

### TACKABLE PRIVACY SCREEN - BEAM MOUNTED

- Privacy screens are 7/8" thick dual sided fabric
- Privacy screens are not intended to be stand alone units
- For use with height adjustable and fixed height benching units
- Screen extends 18" above the surface

### MONITOR ARM - BEAM MOUNTED

- Features 4D adjustment; adjusting in and out, up and down, swiveling left and right, and tilting back and forward
- Arm with integrated cable management on single models have a reach of 20" and 10" on height adjustment
- Single monitor arm supports one monitor up to 20 lbs.
- VESA plates are 100mm x 100mm standard. The standard VESA plates are not compatible with Apple monitors
- Monitor arm is only available in beam mounted application

### MONITOR ARM - GROMMET MOUNTED

- Attachment method via bolt through grommet
- MFlex pole available with single arm or dual arms
- Fixed/dynamic arm
- Pole height 12"; monitor rotation - port/landscape 30° each side; monitor extension 21.2" and tilt adjustment 25° + or -; arm height adjustment - 10" dynamic, 8" manual; 20 lb. weight capacity per monitor

### VERTICAL WIRE MANAGER

- Flexible nylon; available in black, white, and silver
- Can be used on powered adjustable height double depth bases
- Attaches to underside of worksurfaces; used to conceal power and data cables

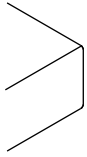
### ADJUSTABLE HEIGHT SINGLE BASE VERTICAL WIRE MANAGER

- Flexible nylon; available in black, white, and silver
- Can be used with adjustable height single bases to conceal wires to the floor
- Attaches to underside of worksurfaces; used to conceal power and data cables

### DATA CUTOUTS

- Data jack covers and blanks not provided by National
- There are 3 data cutouts per user in the horizontal wire manager
- Recommended use with Leviton Quickport® Decora® Inserts
  - Decora inserts accept all Quickport snap-in modules

## RIM PROFILE OPTIONS



Softened PVC (V)

### PVC SOFTENED RIM

AC2	Autumn 2	419	Wallaby
CL	Caramel	425	Shadow
CW	Cordovan	440	Cloud
DW	Judicial	461	Graphite
HN2	Honey 2	462	Cinder
IM	Brighton	478	Platinum Grey
MC	Amber	488	Frosty White
MH	Mocha	491	Designer White Linear
NM	Natural	492	Cinder Linear
TF	Truffle	791	Palisander
405	Designer White	792	Sable
417	Mojave	793	Acorn
418	Mouse		

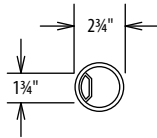
## GROMMET OPTIONS

If no grommet is desired, specify an X (No Grommet)

### Round Grommet, Black Nylon

\$25 list for each grommet

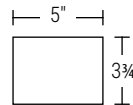
G1L	Left
G1R	Right
G1LR	Left & Right
G1C	Center



### Cutout Option for One Touch Pivoting Power Grommet

\$25 list upcharge per cutout location

CUT-G17L	Left
CUT-G17R	Right
CUT-G17LR	Left & Right
CUT-G17C	Center

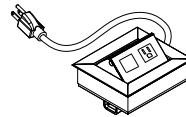
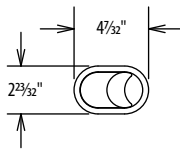


- Reference page 288 in the Casegoods Book 2 Price List for cutout locations of CUT-G17

### Racetrack Grommet, Cinder

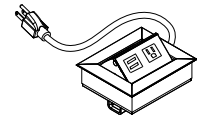
\$30 list for each grommet

G11MBL	Left
G11MBR	Right
G11MBLR	Left & Right
G11MBC	Center



**NACG17ELB (Sold Separately)**  
**NACG17ELS (Sold Separately)**

- Reference page 28A for the pricing and details



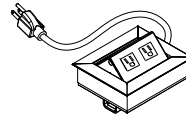
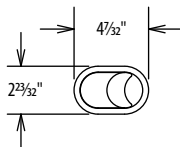
**NACG173ELB (Sold Separately)**  
**NACG173ELS (Sold Separately)**

- Reference page 28A for the pricing and details

### Racetrack Grommet, Platinum Metallic

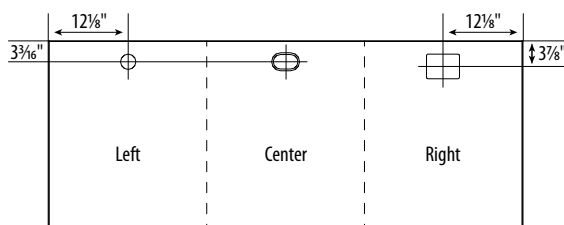
\$30 list for each grommet

G11PLL	Left
G11PLR	Right
G11PLLR	Left & Right
G11PLC	Center

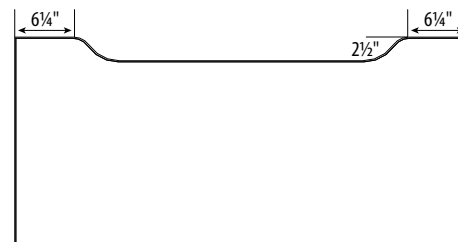


**NACG172ELB (Sold Separately)**  
**NACG172ELS (Sold Separately)**

- Reference page 28A for the pricing and details



- Grommet options are available on adjustable height powered, adjustable height non-powered, and fixed height non-powered



- Wire management cutout standard on fixed height powered models. No other grommet options available on these models

## ALLOY - CONFIGURATION OPTIONS

### CIRCUIT OPTIONS (POWERED MODELS ONLY)

- 1 Circuit 1
- 2 Circuit 2
- 3 Circuit 3

### LAMINATE WORKSURFACES

#### WOODGRAIN LAMINATE

AC2 Autumn 2  
 CL Caramel  
 CW Cordovan  
 DW Judicial  
 HN2 Honey 2  
 IM Brighton  
 MC Amber  
 MH Mocha  
 NM Natural  
 TF Truffle  
 791 Palisander  
 792 Sable  
 793 Acorn

#### SOLID LAMINATE

405 Designer White  
 417 Mojave  
 418 Mouse  
 419 Wallaby  
 425 Shadow  
 440 Cloud  
 461 Graphite  
 462 Cinder  
 478 Platinum Grey  
 488 Frosty White  
 491 Designer White Linear  
 492 Cinder Linear

#### PATTERN LAMINATE

809 Tungsten Evolv  
 814 White Tigris  
 818 Crisp Linen  
 819 Flax Gauze  
 820 Paloma Bisque  
 821 Elemental Concrete  
 822 Smoke Quarstone  
 874 Bronze Legacy

• CSL available on HPL worksurfaces; see page 7 in the Caseloads 2 Price List for program details and upcharge

## BEAM PAINT COLOR (WHEN APPLICABLE)

- 21 White
- 22 Silver
- 23 Black

## BASE PAINT COLOR

- 21 White
- 22 Silver
- 23 Black

## PRIVACY SCREEN FABRIC OPTIONS

Dune (Grade A)  
100% Polyester

Repetition (Grade A)  
100% Pre-Consumer  
Recycled Polyester

COM (Grade B)

Pact (Grade B)  
65% Pre-Consumer Recycled Polyester,  
35% Post-Consumer Recycled Polyester

- 8600 Drift
- 8601 Windblown
- 8602 Erosion
- 8603 Haze
- 8604 Kamelos
- 8606 Pebble
- 8607 Gecho
- 8608 Nectar
- 8610 Clear Sky
- 8614 Basin
- 8615 Raven
- 8620 Darkness
- 8621 Golden

- 3700 Ash
- 3703 White
- 3705 Willow
- 3709 Java
- 3713 Stainless
- 3715 Almond
- 3721 Reed
- 3744 Tawny
- 3775 Grey Green

- 25401 Aloe
- 25402 Azure
- 25403 Calla
- 25404 Coastal
- 25405 Delft
- 25406 Dove
- 25407 Dragon
- 25408 Eureka
- 25409 Fern
- 25410 Harbour
- 25411 Lily
- 25412 Lime
- 25413 Midnight
- 25414 Nectar
- 25415 Patina
- 25416 Putty
- 25417 Roast
- 25418 Roma
- 25419 Rubine
- 25420 Sketch
- 25421 Tanzanite
- 25422 Taupe
- 25423 Toasty

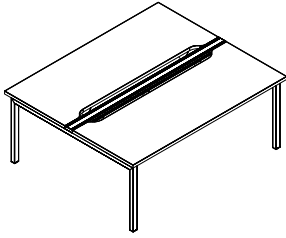
## PRIVACY SCREEN HOLDER PAINT COLOR

- 21 White
- 22 Silver
- 23 Black

## ALLOY - FIXED HEIGHT BASE SIZING

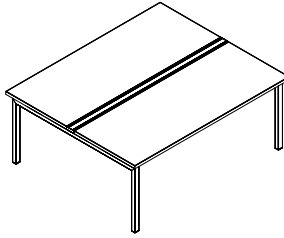
### DOUBLE SIDED FREESTANDING UNITS

#### POWERED PHASE 3 CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

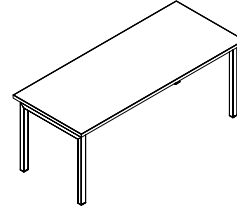
#### NON-POWERED CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

### SINGLE SIDED FREESTANDING UNITS

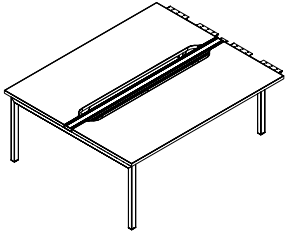
#### NON-POWERED (NO CENTER BEAM ON SINGLE UNITS)



24" x 48", 54", 60", 66", 72"  
30" x 48", 54", 60", 66", 72"

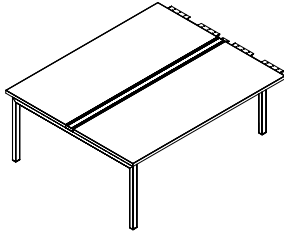
### DOUBLE SIDED STARTER UNITS

#### POWERED PHASE 3 CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

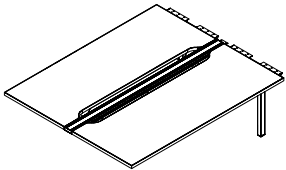
#### NON-POWERED CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

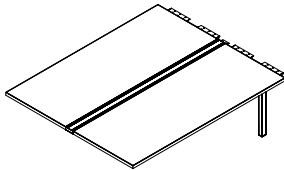
### DOUBLE SIDED MID UNITS

#### POWERED PHASE 3 CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

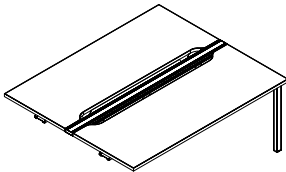
#### NON-POWERED CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

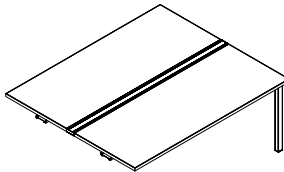
### DOUBLE SIDED END UNITS

#### POWERED PHASE 3 CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

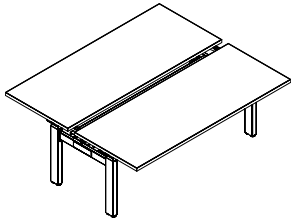
#### NON-POWERED CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

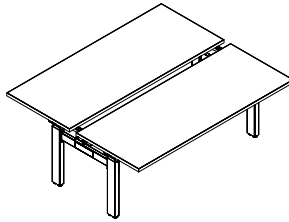
## DOUBLE SIDED GANGING OR FREESTANDING UNITS

### POWERED PHASE 3 CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

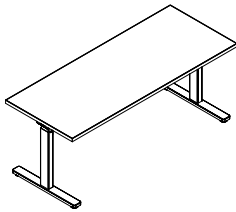
### NON-POWERED CENTER BEAM



48" x 48", 54", 60", 66", 72"  
60" x 48", 54", 60", 66", 72"

## SINGLE SIDED FREESTANDING UNITS

### NON-POWERED (NO CENTER BEAM ON SINGLE UNITS)



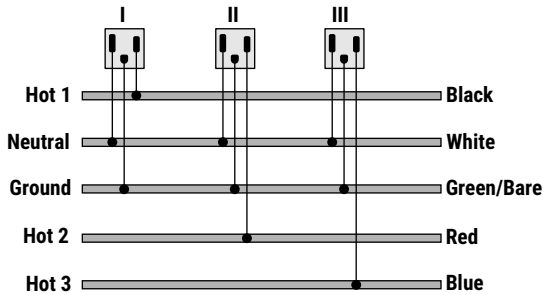
24" x 48", 54", 60", 66", 72"  
30" x 48", 54", 60", 66", 72"

NOTE: Power will always be in these units strictly for the "height adjustability."

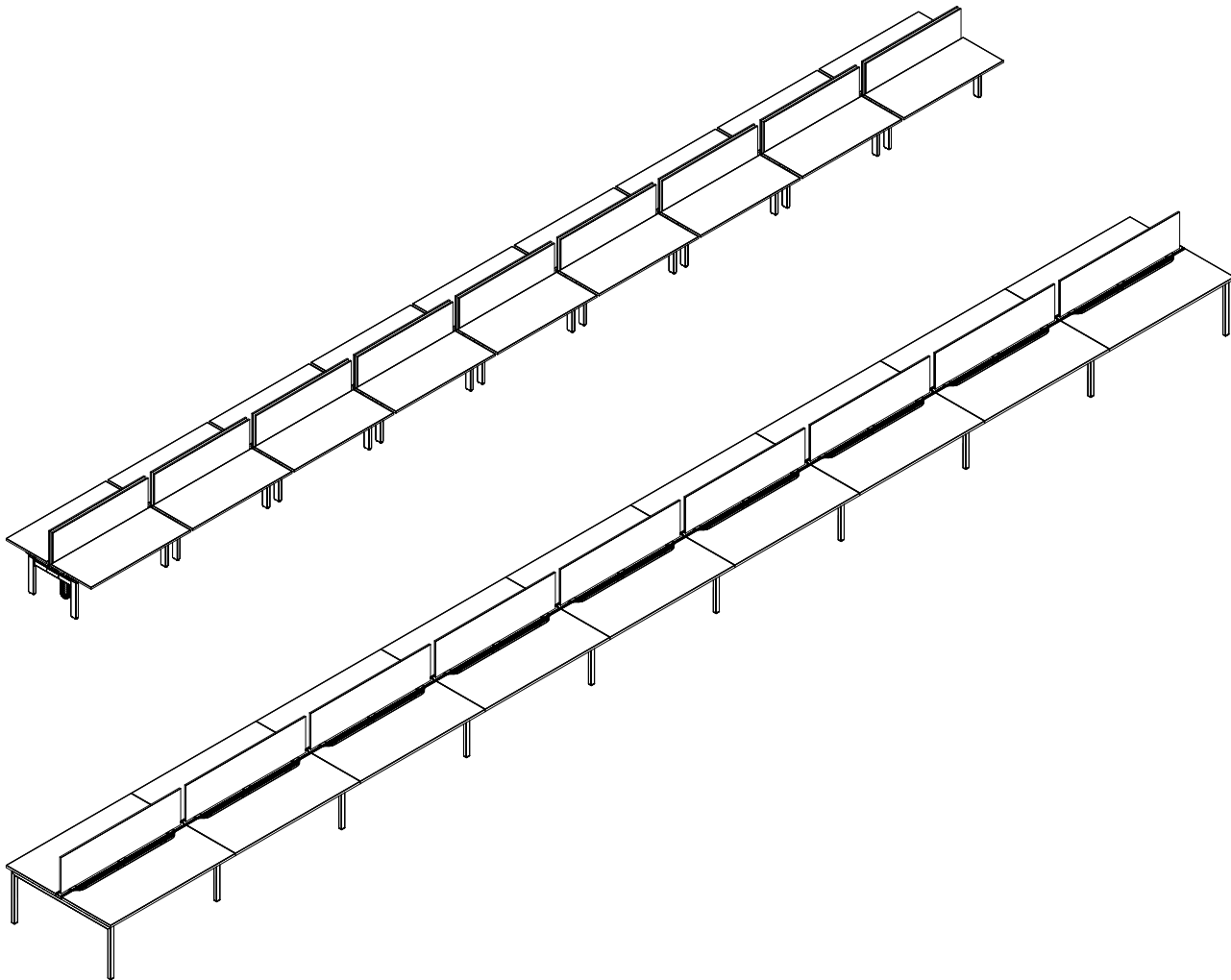
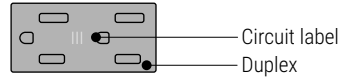
## ALLOY - ELECTRICAL

- Electrical included with powered units are a Phase 3 system; 3-circuit/5-wire system. 1, 2, or 3 circuit configurations can be selected for the receptacles. Standard-capacity power block, provides back-to-back power, and has two receptacles per side
- Power entry whips are available in 72" or 144" long and must be ordered separately. The power entry whip has a modular connector at one end, attached to a flexible metal conduit with exposed wiring at the other end which is hardwired to the building power. Power entry whips may connect at the end of a run or anywhere within the run, providing power in one or both directions
- Jumpers must be ordered separately and are used to connect power between benches
- Duplex receptacles are labeled as to the specific circuit they are connected to: I, II, and III

### CIRCUIT ARRANGEMENT



### Power Receptacle



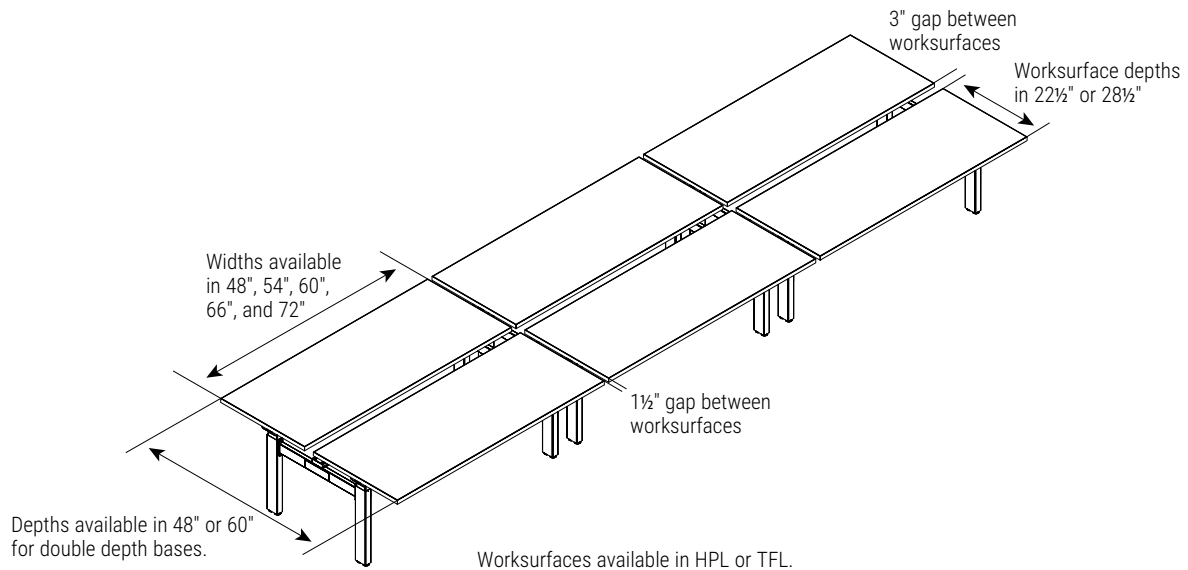
- Maximum run of double sided powered center beam units on 1 power entry whip is 9
- The maximum amount of duplexes that can be used on 1 power entry whip is 36 duplexes. (12) of the 1-circuit, (12) of the 2-circuit, and (12) of the 3-circuit
- Each double unit has 4 duplexes (2 per side)
- Maximum run on 1 power entry whip would be 9 double sided units



**ADJUSTABLE HEIGHT - NON-POWERED CENTER BEAM**

Units can be used as freestanding models or can be ganged together to create a run of units.

Ganging kits must be ordered separately.



	PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
<b>6 USER STATION</b>	71N6072AB2NGLL	Adjustable Height Base, Double, Non-Powered, Ganging - TFL Top	\$ 3,452	3	\$10,356
	71NGBK23	Adjustable Ganging Bracket/Cover Kit, Black	\$ 45	2	\$ 90
		Total			\$10,446

\*\*Image shown above

	PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
<b>10 USER STATION</b>	71N6072AB2NGLL	Adjustable Height Base, Double, Non-Powered, Ganging - TFL Top	\$ 3,452	5	\$17,260
	71NGBK23	Adjustable Ganging Bracket/Cover Kit, Black	\$ 45	4	\$ 180
		Total			\$17,440

	PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
<b>12 USER STATION</b>	71N6072AB2NGLL	Adjustable Height Base, Double, Non-Powered, Ganging - TFL Top	\$ 3,452	6	\$20,712
	71NGBK23	Adjustable Ganging Bracket/Cover Kit, Black	\$ 45	5	\$ 225
		Total			\$20,937

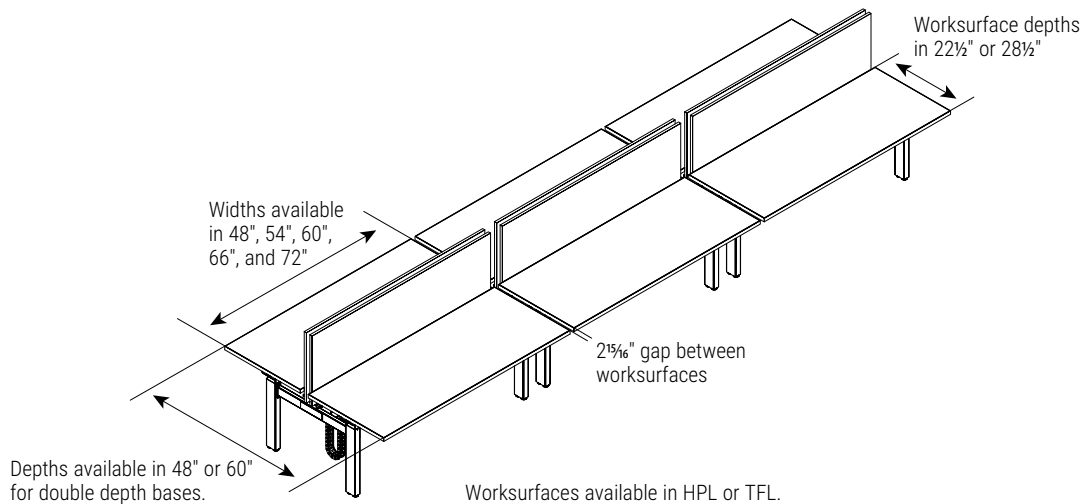
- Each adjustable height double sided unit must be plugged in separately
- Center beam mounted and edge mounted privacy screens can be ordered separately
- Grommet mounted monitor arms can be ordered separately
- Non-powered double sided adjustable height units ship with the base, top, and center beam support
- Worksurface grommet cutouts can be selected to add power above the worksurface (see page 3A for grommet selections). The G17 powered grommet must be ordered separately to be installed in the grommet cutout
- Each worksurface is sized 1½" smaller in width than the model number dimensions to eliminate creep factor and pinch points when ganged together
- NOTE: Power will always be in these units strictly for the "height adjustability"

## ALLOY – THOUGHT STARTERS

### ADJUSTABLE HEIGHT - POWERED PHASE 3 CENTER BEAM

Units can be used as freestanding models or can be ganged together to create a run of units.

Ganging kits must be ordered separately.



#### 6 USER STATION

PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072AB2PGLL	Adjustable Height Base, Double, Powered, Ganging - TFL Top	\$ 4,242	3	\$12,726
71NGBK23	Adjustable Ganging Bracket/Cover Kit, Black	\$ 45	2	\$ 90
71N40VWM23	Vertical Wire Manager	\$ 125	6	\$ 750
71N72ELE	Power Entry Whip Hardwire	\$ 95	1	\$ 95
71N22ELJ	22" Ganging Jumper	\$ 55	2	\$ 110
71N7023PVC PFA	Edge Mounted Privacy Screen - Adjustable Height - Railroad	\$ 720	6	\$ 4,320
			Total	\$18,091

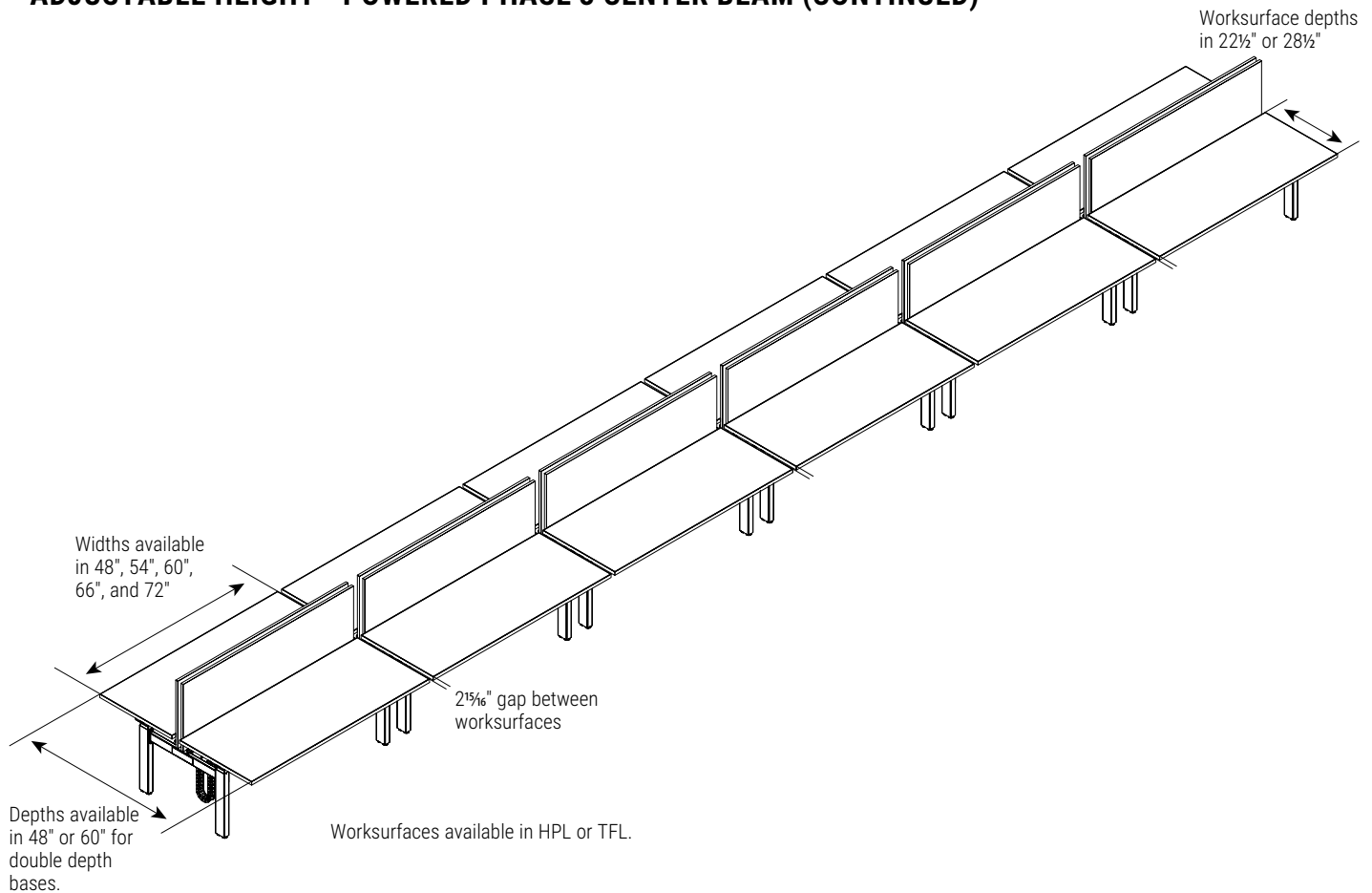
\*\*Image shown above

#### 10 USER STATION

PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072AB2PGLL	Adjustable Height Base, Double, Powered, Ganging - TFL Top	\$ 4,242	5	\$21,210
71NGBK23	Adjustable Ganging Bracket/Cover Kit, Black	\$ 45	4	\$ 180
71N40VWM23	Vertical Wire Manager	\$ 125	10	\$ 1,250
71N72ELE	Power Entry Whip Hardwire	\$ 95	1	\$ 95
71N22ELJ	22" Ganging Jumper	\$ 55	4	\$ 220
71N7023PVC PFA	Edge Mounted Privacy Screen - Adjustable Height - Railroad	\$ 720	10	\$ 7,200
			Total	\$30,155

- Electrical included with powered units are a Phase 3 system; 3-circuit/5-wire system. 1, 2, or 3 circuit configurations can be selected for the receptacles. Standard-capacity power block, provides back-to-back power, and has two receptacles per side
- Vertical wire managers must be ordered separately and are used to conceal conduit and cables between the worksurface and center beam
- Ganging jumpers must be ordered separately and are used to jump power from one unit to the next
- Center beam mounted or edge mounted privacy screens can be ordered separately
- Power entry pole can be used to conceal power to the system. This is sold separately and is used to conceal the data and power cables from the floor to the unit. The channel is non-supporting and can enter at either end or in between benches at the connection point
- Grommet mounted monitor arms can be ordered separately
- Horizontal wire manager included with the base model provides a trough for cable to the power/data through tray cut-outs
- Powered double sided adjustable height units ship with the base, top, center beam support, horizontal wire manager and electrical
- Grommet cutouts can be selected in the worksurface to add above worksurface power (see page 3A for grommet selections). The G17 powered grommet must be ordered separately to be installed in the grommet cutout
- Each worksurface is sized 1½" smaller in width than the model number dimensions to eliminate creep factor and pinch points when ganged together

## ADJUSTABLE HEIGHT - POWERED PHASE 3 CENTER BEAM (CONTINUED)

**12 USER  
STATION**

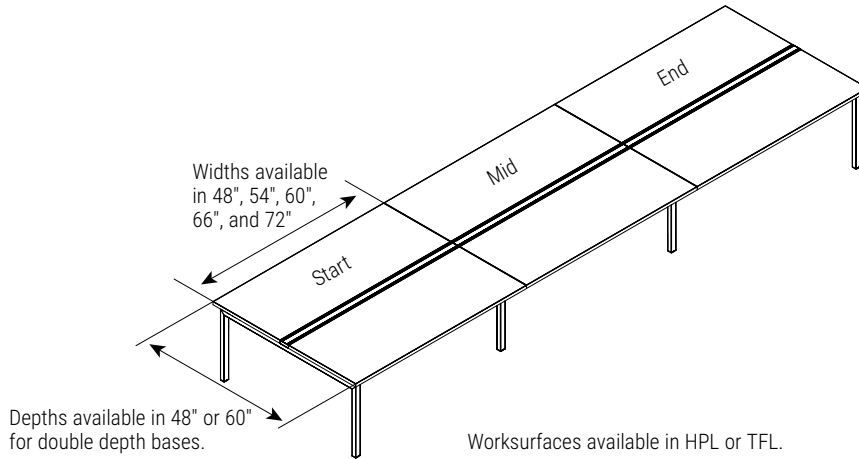
PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072AB2PGLL	Adjustable Height Base, Double, Powered, Ganging - TFL Top	\$ 4,242	6	\$25,452
71NGBK23	Adjustable Ganging Bracket/Cover Kit, Black	\$ 45	5	\$ 225
71N40VWM23	Vertical Wire Manager	\$ 125	12	\$ 1,500
71N72ELE	Power Entry Whip Hardwire	\$ 95	1	\$ 95
71N22ELJ	22" Ganging Jumper	\$ 55	5	\$ 275
71N7023PVC PFA	Edge Mounted Privacy Screen - Adjustable Height - Railroad	\$ 720	12	\$ 8,640
Total				\$36,187

- Electrical included with powered units are a Phase 3 system; 3-circuit/5-wire system. 1, 2, or 3 circuit configurations can be selected for the receptacles. Standard-capacity power block, provides back-to-back power, and has two receptacles per side
- Vertical wire managers must be ordered separately and are used to conceal conduit and cables between the worksurface and center beam
- Ganging jumpers must be ordered separately and are used to jump power from one unit to the next
- Center beam mounted or edge mounted privacy screens can be ordered separately
- Power entry pole can be used to conceal power to the system. This is sold separately and is used to conceal the data and power cables from the floor to the unit. The channel is non-supporting and can enter at either end or in between benches at the connection point
- Grommet mounted monitor arms can be ordered separately
- Horizontal wire manager included with the base model provides a trough for cable to the power/data through tray cut-outs
- Powered double sided adjustable height units ship with the base, top, center beam support, horizontal wire manager and electrical
- Grommet cutouts can be selected in the worksurface to add above worksurface power (see page 3A for grommet selections). The G17 powered grommet must be ordered separately to be installed in the grommet cutout
- Each worksurface is sized 1½" smaller in width than the model number dimensions to eliminate creep factor and pinch points when ganged together

## ALLOY – THOUGHT STARTERS

### FIXED HEIGHT - NON-POWERED CENTER BEAM

Units are sold as a Start, Mid, or End model. A continuous run of units always require a start and end. Additional Mid models can be added in the middle to create a longer run.



#### 6 USER STATION

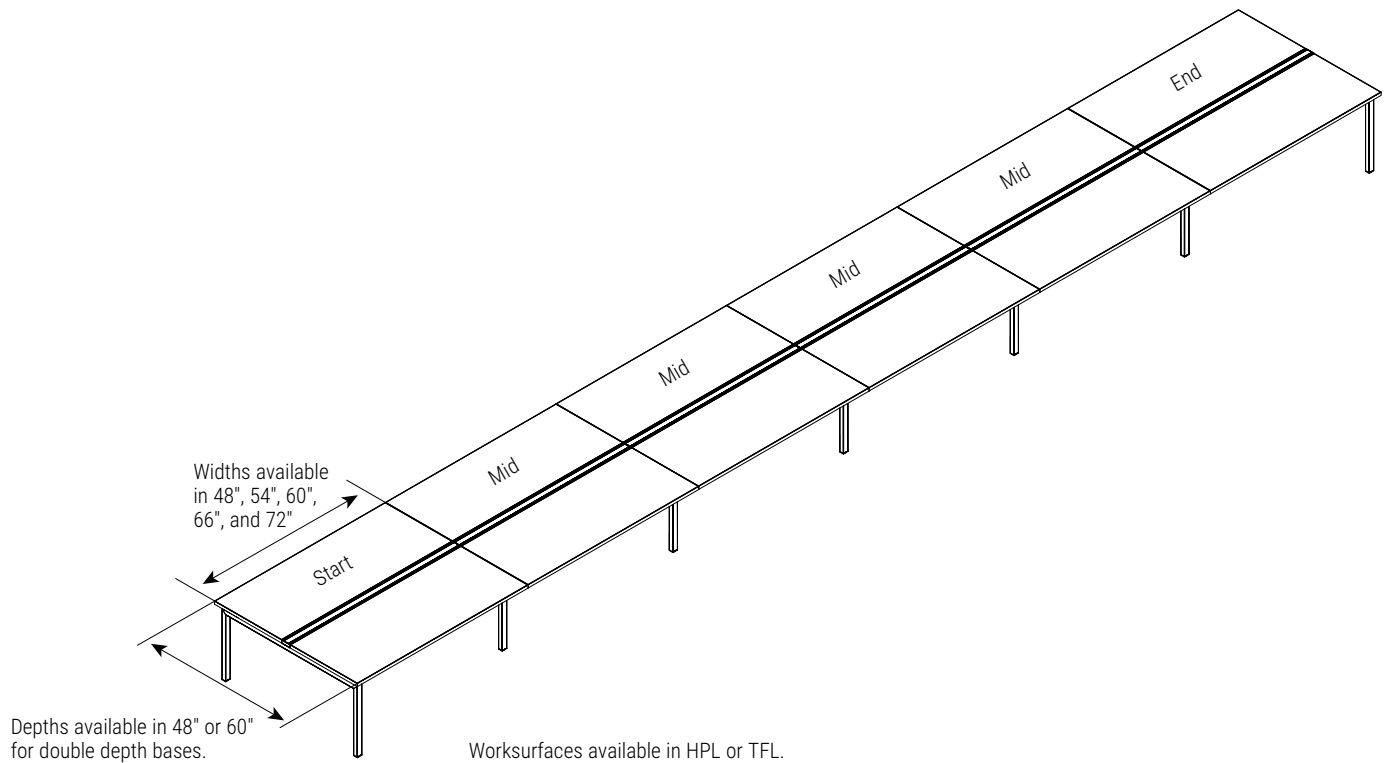
PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072FB2NSLL	Fixed Height Base, Double, Non-Powered, Start - TFL Top	\$ 1,772	1	\$ 1,772
71N6072FB2NMLL	Fixed Height Base, Double, Non-Powered, Mid - TFL Top	\$ 1,622	1	\$ 1,622
71N6072FB2NELL	Fixed Height Base, Double, Non-Powered, End - TFL Top	\$ 1,622	1	\$ 1,622
			Total	\$ 5,016

\*\*Image shown above

#### 10 USER STATION

PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072FB2NSLL	Fixed Height Base, Double, Non-Powered, Start - TFL Top	\$ 1,772	1	\$ 1,772
71N6072FB2NMLL	Fixed Height Base, Double, Non-Powered, Mid - TFL Top	\$ 1,622	3	\$ 4,866
71N6072FB2NELL	Fixed Height Base, Double, Non-Powered, End - TFL Top	\$ 1,622	1	\$ 1,622
			Total	\$ 8,260

- Non-powered double fixed height units ship with the base, top, and center beam support
- Center beam mounted privacy screens can be ordered separately
- Center beam mounted or grommet mounted monitor arms can be ordered separately
- Grommet cutouts can be selected in the worksurface to add above worksurface power (see page 3A for grommet selections). The G17 powered grommet must be ordered separately to be installed in the grommet cutout

**FIXED HEIGHT - NON-POWERED CENTER BEAM (CONTINUED)****12 USER STATION**

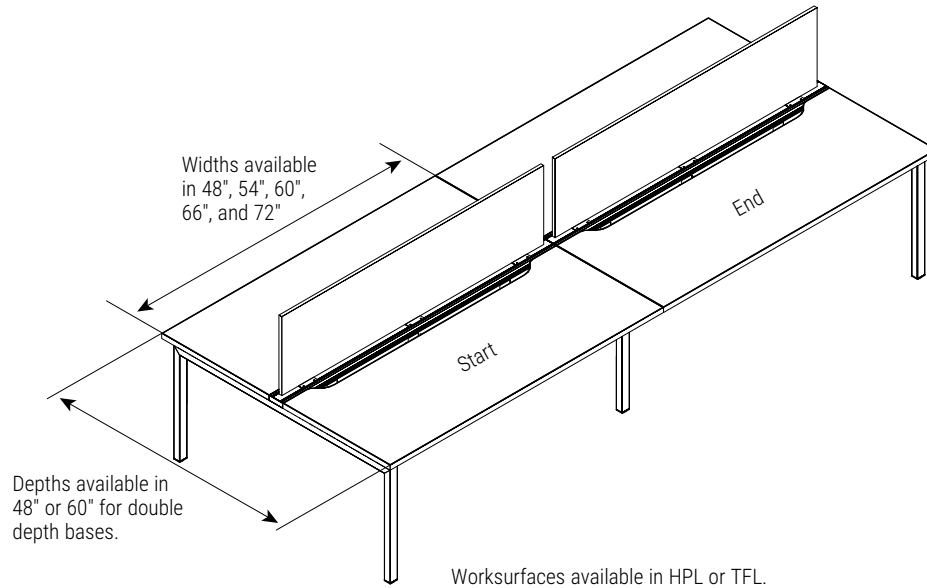
PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072FB2NSLL	Fixed Height Base, Double, Non-Powered, Start - TFL Top	\$ 1,772	1	\$ 1,772
71N6072FB2NMLL	Fixed Height Base, Double, Non-Powered, Mid - TFL Top	\$ 1,622	4	\$ 6,488
71N6072FB2NELL	Fixed Height Base, Double, Non-Powered, End - TFL Top	\$ 1,622	1	\$ 1,622
			Total	\$ 9,882

- Non-powered double fixed height units ship with the base, top, and center beam support
- Center beam mounted privacy screens can be ordered separately
- Center beam mounted or grommet mounted monitor arms can be ordered separately
- Grommet cutouts can be selected in the worksurface to add above worksurface power (see page 3A for grommet selections). The G17 powered grommet must be ordered separately to be installed in the grommet cutout

## ALLOY – THOUGHT STARTERS

### FIXED HEIGHT - POWERED PHASE 3 CENTER BEAM

Units are sold as a Start, Mid, or End model. A continuous run of units always require a start and end. Additional Mid models can be added in the middle to create a longer run.



#### 4 USER STATION

PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072FB2PSLL	Fixed Height Base, Double, Powered, Start - TFL Top	\$ 2,437	1	\$ 2,437
71N6072FB2PELL	Fixed Height Base, Double, Powered, End - TFL Top	\$ 2,287	1	\$ 2,287
71N72ELE	Power Entry Whip Hardwire	\$ 95	1	\$ 95
71N22ELJ	22" Ganging Jumper	\$ 55	1	\$ 55
71N6918PVBPFA	Beam Mounted Center Privacy Screen - Fixed Height - Railroad	\$ 700	2	\$ 1,400
			Total	\$ 6,274

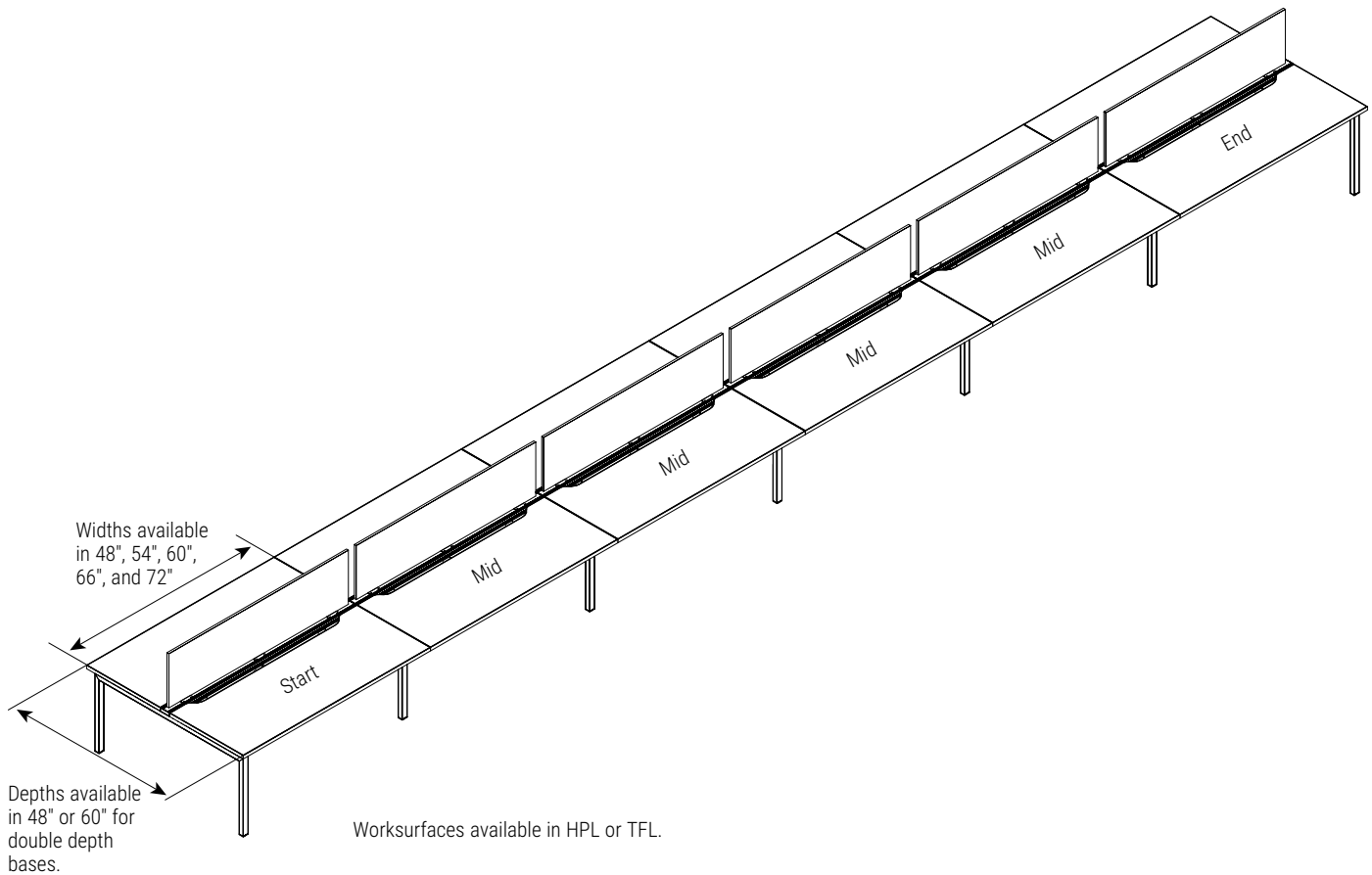
\*\*Image shown above

#### 8 USER STATION

PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072FB2PSLL	Fixed Height Base, Double, Powered, Start - TFL Top	\$ 2,437	1	\$ 2,437
71N6072FB2PMLL	Fixed Height Base, Double, Powered, Mid - TFL Top	\$ 2,287	2	\$ 4,574
71N6072FB2PELL	Fixed Height Base, Double, Powered, End - TFL Top	\$ 2,287	1	\$ 2,287
71N72ELE	Power Entry Whip Hardwire	\$ 95	1	\$ 95
71N22ELJ	22" Ganging Jumper	\$ 55	3	\$ 165
71N6918PVBPFA	Beam Mounted Center Privacy Screen - Fixed Height - Railroad	\$ 700	4	\$ 2,800
			Total	\$12,358

- Electrical included with powered units are a Phase 3 system; 3-circuit/5-wire system. 1, 2, or 3 circuit configurations can be selected for the receptacles. Standard-capacity power block, provides back-to-back power, and has two receptacles per side
- Ganging jumpers must be ordered separately and are used to jump power from one unit to the next
- Center beam mounted privacy screens can be ordered separately
- Power entry pole can be used to conceal power to the system. This is sold separately and is used to conceal the data and power cables from the floor to the unit. The channel is non-supporting and can enter at either end or in between benches at the connection point
- Center beam mounted monitor arms can be ordered separately
- Horizontal wire manager included with the base model provides a trough for cable to the power/data through tray cut-outs
- Powered double sided fixed height units ship with the base, top, center beam support, horizontal wire manager, and electrical
- Wire management cutout comes standard in the worksurface of a powered fixed height unit; this allows easy access to the below surface electrical

## FIXED HEIGHT - POWERED PHASE 3 CENTER BEAM (CONTINUED)

**12 USER STATION**

PART NUMBER	PART DESCRIPTION	LIST PRICE	QUANTITY	EXT LIST
71N6072FB2PSLL	Fixed Height Base, Double, Powered, Start - TFL Top	\$ 2,437	1	\$ 2,437
71N6072FB2PMLL	Fixed Height Base, Double, Powered, Mid - TFL Top	\$ 2,287	4	\$ 9,148
71N6072FB2PELL	Fixed Height Base, Double, Powered, End - TFL Top	\$ 2,287	1	\$ 2,287
71N72ELE	Power Entry Whip Hardwire	\$ 95	1	\$ 95
71N22ELJ	22" Ganging Jumper	\$ 55	5	\$ 275
71N6918PVBPFA	Beam Mounted Center Privacy Screen - Fixed Height - Railroad	\$ 700	6	\$ 4,200
			Total	\$18,442

- Electrical included with powered units are a Phase 3 system; 3-circuit/5-wire system. 1, 2, or 3 circuit configurations can be selected for the receptacles. Standard-capacity power block, provides back-to-back power, and has two receptacles per side
- Ganging jumpers must be ordered separately and are used to jump power from one unit to the next
- Center beam mounted privacy screens can be ordered separately
- Power entry pole can be used to conceal power to the system. This is sold separately and is used to conceal the data and power cables from the floor to the unit. The channel is non-supporting and can enter at either end or in between benches at the connection point
- Center beam mounted monitor arms can be ordered separately
- Horizontal wire manager included with the base model provides a trough for cable to the power/data through tray cut-outs
- Powered double sided fixed height units ship with the base, top, center beam support, horizontal wire manager, and electrical
- Wire management cutout comes standard in the worksurface of a powered fixed height unit; this allows easy access to the below surface electrical

# ALLOY

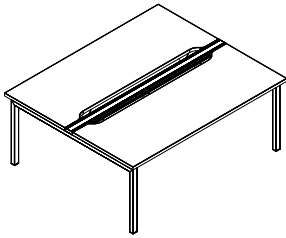
## PRODUCT SPECIFICATION

- Shipped in multiple cartons

## DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

### FIXED HEIGHT DOUBLE POWERED PHASE 3 CENTER BEAM FREESTANDING BASE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CUBIC FEET
		D	W	H	A	KW	
71N6072FB2PFL HPL	\$ 2625	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	34.8
71N6072FB2PFL TFL	2437	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	34.8
71N6066FB2PFL HPL	\$ 2479	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	34.6
71N6066FB2PFL TFL	2305	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	34.6
71N6060FB2PFL HPL	\$ 2331	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	34.3
71N6060FB2PFL TFL	2175	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	34.3
71N6054FB2PFL HPL	\$ 2200	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	33.6
71N6054FB2PFL TFL	2054	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	33.6
71N6048FB2PFL HPL	\$ 2075	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.3
71N6048FB2PFL TFL	1943	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.3
71N4872FB2PFL HPL	\$ 2403	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	26.2
71N4872FB2PFL TFL	2247	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	26.2
71N4866FB2PFL HPL	\$ 2279	47 $\frac{1}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	26.0
71N4866FB2PFL TFL	2133	47 $\frac{1}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	26.0
71N4860FB2PFL HPL	\$ 2171	47 $\frac{1}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	25.7
71N4860FB2PFL TFL	2033	47 $\frac{1}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	25.7
71N4854FB2PFL HPL	\$ 2026	47 $\frac{1}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	25.0
71N4854FB2PFL TFL	1904	47 $\frac{1}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	25.0
71N4848FB2PFL HPL	\$ 1911	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	24.7
71N4848FB2PFL TFL	1801	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	24.7

- Grommet option not available
- Wire management cutout standard in powered models



**TO ORDER, SPECIFY:**

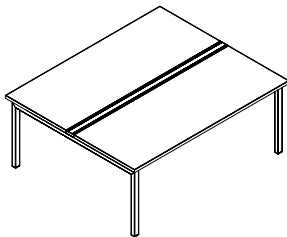
1. Model Number
2. Rim
3. Grommet
4. Circuit (powered models only)
5. Laminate
6. Beam Paint
7. Paint Color

• See pages 3A-4A for all options available in Alloy

**SAMPLE MODEL NUMBERS:**

71N4848FB2NFL VMC X MC 21 23  
71N4848FB2PFL VMC 1 405 21 23

**FIXED HEIGHT DOUBLE  
NON-POWERED CENTER BEAM  
FREESTANDING BASE**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CUBIC FEET
D	W	H						
71N6072FB2NFL	HPL	\$ 1960	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.1
71N6072FB2NFL	TFL	1772	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.1
71N6066FB2NFL	HPL	\$ 1849	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	32.7
71N6066FB2NFL	TFL	1675	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	32.7
71N6060FB2NFL	HPL	\$ 1736	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	32.3
71N6060FB2NFL	TFL	1580	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	32.3
71N6054FB2NFL	HPL	\$ 1640	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	31.4
71N6054FB2NFL	TFL	1494	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	31.4
71N6048FB2NFL	HPL	\$ 1540	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	31.1
71N6048FB2NFL	TFL	1408	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	31.1
71N4872FB2NFL	HPL	\$ 1738	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	27.3
71N4872FB2NFL	TFL	1582	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	27.3
71N4866FB2NFL	HPL	\$ 1649	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	27.0
71N4866FB2NFL	TFL	1503	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	27.0
71N4860FB2NFL	HPL	\$ 1576	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	26.6
71N4860FB2NFL	TFL	1438	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	26.6
71N4854FB2NFL	HPL	\$ 1466	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	25.8
71N4854FB2NFL	TFL	1344	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	25.8
71N4848FB2NFL	HPL	\$ 1376	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	25.5
71N4848FB2NFL	TFL	1266	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	25.5

• Grommet options available in worksurface

# ALLOY

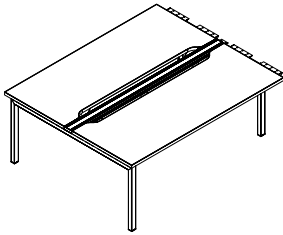
## PRODUCT SPECIFICATION

- Shipped in multiple cartons

## DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

### FIXED HEIGHT DOUBLE POWERED PHASE 3 CENTER BEAM STARTER BASE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CUBIC FEET
		D	W	H	A	KW	
71N6072FB2PSL HPL	\$ 2625	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	65.1
71N6072FB2PSLL TFL	2437	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	65.1
71N6066FB2PSL HPL	\$ 2479	60 $\frac{3}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	64.9
71N6066FB2PSLL TFL	2305	60 $\frac{3}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	64.9
71N6060FB2PSL HPL	\$ 2331	60 $\frac{3}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	64.6
71N6060FB2PSLL TFL	2175	60 $\frac{3}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	64.6
71N6054FB2PSL HPL	\$ 2200	60 $\frac{3}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	63.9
71N6054FB2PSLL TFL	2054	60 $\frac{3}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	63.9
71N6048FB2PSL HPL	\$ 2075	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	63.6
71N6048FB2PSLL TFL	1943	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	63.6
71N4872FB2PSL HPL	\$ 2403	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	49.5
71N4872FB2PSLL TFL	2247	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	49.5
71N4866FB2PSL HPL	\$ 2254	47 $\frac{1}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	49.3
71N4866FB2PSLL TFL	2133	47 $\frac{1}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	49.3
71N4860FB2PSL HPL	\$ 2171	47 $\frac{1}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	49.0
71N4860FB2PSLL TFL	2033	47 $\frac{1}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	49.0
71N4854FB2PSL HPL	\$ 2026	47 $\frac{1}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	48.3
71N4854FB2PSLL TFL	1904	47 $\frac{1}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	48.3
71N4848FB2PSL HPL	\$ 1911	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	48.0
71N4848FB2PSLL TFL	1801	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	48.0

- Grommet option not available
- Wire management cutout standard in powered models

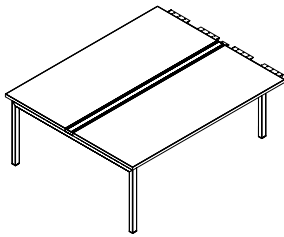
## TO ORDER, SPECIFY:

1. Model Number
2. Rim
3. Grommet
4. Circuit (powered models only)
5. Laminate
6. Beam Paint
7. Paint Color

• See pages 3A-4A for all options available in Alloy

## SAMPLE MODEL NUMBERS:

71N4848FB2NSL VMC X MC 21 21  
71N4848FB2PSL VMC 1 405 21 21

**FIXED HEIGHT DOUBLE  
NON-POWERED CENTER BEAM  
STARTER BASE**


MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CUBIC FEET
D	W	H						
71N6072FB2NSL	HPL	\$ 1960	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	63.4
71N6072FB2NSLL	TFL	1772	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	63.4
71N6066FB2NSL	HPL	\$ 1849	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	63.0
71N6066FB2NSLL	TFL	1675	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	63.0
71N6060FB2NSL	HPL	\$ 1736	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	62.6
71N6060FB2NSLL	TFL	1580	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	62.6
71N6054FB2NSL	HPL	\$ 1640	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	61.7
71N6054FB2NSLL	TFL	1494	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	61.7
71N6048FB2NSL	HPL	\$ 1540	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	61.4
71N6048FB2NSLL	TFL	1408	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	61.4
71N4872FB2NSL	HPL	\$ 1738	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	50.6
71N4872FB2NSLL	TFL	1582	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	50.6
71N4866FB2NSL	HPL	\$ 1649	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	50.3
71N4866FB2NSLL	TFL	1503	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	50.3
71N4860FB2NSL	HPL	\$ 1576	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	49.9
71N4860FB2NSLL	TFL	1438	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	49.9
71N4854FB2NSL	HPL	\$ 1466	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	49.1
71N4854FB2NSLL	TFL	1344	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	49.1
71N4848FB2NSL	HPL	\$ 1376	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	48.8
71N4848FB2NSLL	TFL	1266	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	48.8

• Grommet options available in worksurface

# ALLOY

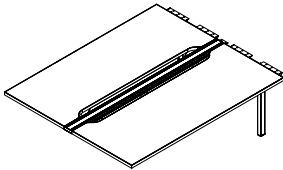
## PRODUCT SPECIFICATION

- Shipped in multiple cartons

## DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

### FIXED HEIGHT DOUBLE POWERED PHASE 3 CENTER BEAM MID BASE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CUBIC FEET
		D	W	H	A	KW	
71N6072FB2PML HPL	\$ 2475	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	39.5
71N6072FB2PMLL TFL	2287	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	39.5
71N6066FB2PML HPL	\$ 2329	60 $\frac{3}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	39.3
71N6066FB2PMLL TFL	2155	60 $\frac{3}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	39.3
71N6060FB2PML HPL	\$ 2181	60 $\frac{3}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	39.0
71N6060FB2PMLL TFL	2025	60 $\frac{3}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	39.0
71N6054FB2PML HPL	\$ 2050	60 $\frac{3}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	38.2
71N6054FB2PMLL TFL	1904	60 $\frac{3}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	38.2
71N6048FB2PML HPL	\$ 1925	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	37.9
71N6048FB2PMLL TFL	1793	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	37.9
71N4872FB2PML HPL	\$ 2253	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	29.0
71N4872FB2PMLL TFL	2097	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	29.0
71N4866FB2PML HPL	\$ 2129	47 $\frac{1}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	28.8
71N4866FB2PMLL TFL	1983	47 $\frac{1}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	28.8
71N4860FB2PML HPL	\$ 2021	47 $\frac{1}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	28.5
71N4860FB2PMLL TFL	1883	47 $\frac{1}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	28.5
71N4854FB2PML HPL	\$ 1876	47 $\frac{1}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	27.7
71N4854FB2PMLL TFL	1754	47 $\frac{1}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	27.7
71N4848FB2PML HPL	\$ 1761	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	27.4
71N4848FB2PMLL TFL	1651	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	27.4

- Grommet option not available
- Wire management cutout standard in powered models

## TO ORDER, SPECIFY:

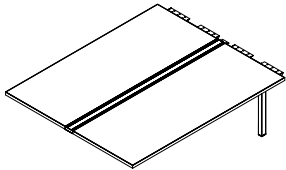
1. Model Number
2. Rim
3. Grommet
4. Circuit (powered models only)
5. Laminate
6. Beam Paint
7. Paint Color

• See pages 3A-4A for all options available in Alloy

## SAMPLE MODEL NUMBERS:

71N4848FB2NML VMC X MC 21 21  
71N4848FB2PML VMC 1 461 22 22

**FIXED HEIGHT DOUBLE  
NON-POWERED CENTER BEAM  
MID BASE**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CUBIC FEET
D	W	H						
71N6072FB2NML	HPL	\$ 1810	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	37.7
71N6072FB2NMLL	TFL	1622	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	37.7
71N6066FB2NML	HPL	\$ 1699	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	37.3
71N6066FB2NMLL	TFL	1525	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	37.3
71N6060FB2NML	HPL	\$ 1586	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	36.9
71N6060FB2NMLL	TFL	1430	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	36.9
71N6054FB2NML	HPL	\$ 1490	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	36.0
71N6054FB2NMLL	TFL	1344	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	36.0
71N6048FB2NML	HPL	\$ 1390	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	35.7
71N6048FB2NMLL	TFL	1258	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	35.7
71N4872FB2NML	HPL	\$ 1588	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	30.1
71N4872FB2NMLL	TFL	1432	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	30.1
71N4866FB2NML	HPL	\$ 1499	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	29.8
71N4866FB2NMLL	TFL	1353	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	29.8
71N4860FB2NML	HPL	\$ 1426	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	29.4
71N4860FB2NMLL	TFL	1288	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	29.4
71N4854FB2NML	HPL	\$ 1316	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	28.5
71N4854FB2NMLL	TFL	1194	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	28.5
71N4848FB2NML	HPL	\$ 1226	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	28.2
71N4848FB2NMLL	TFL	1116	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	28.2

• Grommet options available in worksurface

# ALLOY

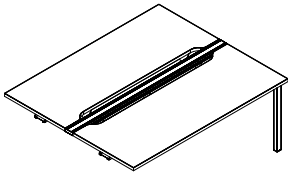
## PRODUCT SPECIFICATION

- Shipped in multiple cartons

## DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

### FIXED HEIGHT DOUBLE POWERED PHASE 3 CENTER BEAM END BASE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CUBIC FEET
		D	W	H	A	KW	
71N6072FB2PEL HPL	\$ 2475	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	34.8
71N6072FB2PELL TFL	2287	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	34.8
71N6066FB2PEL HPL	\$ 2329	60 $\frac{3}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	34.6
71N6066FB2PELL TFL	2155	60 $\frac{3}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	34.6
71N6060FB2PEL HPL	\$ 2181	60 $\frac{3}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	34.3
71N6060FB2PELL TFL	2025	60 $\frac{3}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	34.3
71N6054FB2PEL HPL	\$ 2050	60 $\frac{3}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	33.6
71N6054FB2PELL TFL	1904	60 $\frac{3}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	33.6
71N6048FB2PEL HPL	\$ 1925	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.3
71N6048FB2PELL TFL	1793	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.3
71N4872FB2PEL HPL	\$ 2253	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	26.2
71N4872FB2PELL TFL	2097	47 $\frac{1}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	26.2
71N4866FB2PEL HPL	\$ 2129	47 $\frac{1}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	26.0
71N4866FB2PELL TFL	1983	47 $\frac{1}{4}$ "	66	28 $\frac{1}{2}$ "	—	—	26.0
71N4860FB2PEL HPL	\$ 2021	47 $\frac{1}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	25.7
71N4860FB2PELL TFL	1883	47 $\frac{1}{4}$ "	60	28 $\frac{1}{2}$ "	—	—	25.7
71N4854FB2PEL HPL	\$ 1876	47 $\frac{1}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	25.0
71N4854FB2PELL TFL	1754	47 $\frac{1}{4}$ "	54	28 $\frac{1}{2}$ "	—	—	25.0
71N4848FB2PEL HPL	\$ 1761	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	24.7
71N4848FB2PELL TFL	1651	47 $\frac{1}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	24.7

- Grommet option not available
- Wire management cutout standard in powered models

**TO ORDER, SPECIFY:**

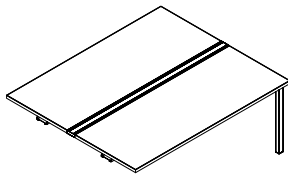
1. Model Number
2. Rim
3. Grommet
4. Circuit (powered models only)
5. Laminate
6. Beam Paint
7. Paint Color

• See pages 3A-4A for all options available in Alloy

**SAMPLE MODEL NUMBERS:**

71N4848FB2NEL VMC X MC 21 21  
71N4848FB2PEL VMC 1 461 22 22

**FIXED HEIGHT DOUBLE  
NON-POWERED CENTER BEAM  
END BASE**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CUBIC FEET
D	W	H						
71N6072FB2NEL	HPL	\$ 1810	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.1
71N6072FB2NELL	TFL	1622	60 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	33.1
71N6066FB2NEL	HPL	\$ 1699	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	32.7
71N6066FB2NELL	TFL	1525	60 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	32.7
71N6060FB2NEL	HPL	\$ 1586	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	32.3
71N6060FB2NELL	TFL	1430	60 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	32.3
71N6054FB2NEL	HPL	\$ 1490	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	31.4
71N6054FB2NELL	TFL	1344	60 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	31.4
71N6048FB2NEL	HPL	\$ 1390	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	31.1
71N6048FB2NELL	TFL	1258	60 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	31.1
71N4872FB2NEL	HPL	\$ 1588	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	27.3
71N4872FB2NELL	TFL	1432	47 $\frac{3}{4}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	27.3
71N4866FB2NEL	HPL	\$ 1499	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	27.0
71N4866FB2NELL	TFL	1353	47 $\frac{3}{4}$ "	66"	28 $\frac{1}{2}$ "	—	—	27.0
71N4860FB2NEL	HPL	\$ 1426	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	26.6
71N4860FB2NELL	TFL	1288	47 $\frac{3}{4}$ "	60"	28 $\frac{1}{2}$ "	—	—	26.6
71N4854FB2NEL	HPL	\$ 1316	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	25.8
71N4854FB2NELL	TFL	1194	47 $\frac{3}{4}$ "	54"	28 $\frac{1}{2}$ "	—	—	25.8
71N4848FB2NEL	HPL	\$ 1226	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	25.5
71N4848FB2NELL	TFL	1116	47 $\frac{3}{4}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	25.5

• Grommet options available in worksurface

# ALLOY

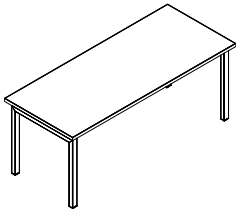
## PRODUCT SPECIFICATION

- Shipped in multiple cartons

## DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

### FIXED HEIGHT SINGLE NON-POWERED FREESTANDING BASE



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CUBIC FEET
D	W	H						
71N3072FB1NFL	HPL	\$ 895	30 $\frac{1}{2}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	19.6
71N3072FB1NFLL	TFL	801	30 $\frac{1}{2}$ "	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	19.6
71N3066FB1NFL	HPL	\$ 844	30 $\frac{1}{2}$ "	66"	28 $\frac{1}{2}$ "	—	—	19.4
71N3066FB1NFLL	TFL	757	30 $\frac{1}{2}$ "	66"	28 $\frac{1}{2}$ "	—	—	19.4
71N3060FB1NFL	HPL	\$ 793	30 $\frac{1}{2}$ "	60"	28 $\frac{1}{2}$ "	—	—	19.0
71N3060FB1NFLL	TFL	715	30 $\frac{1}{2}$ "	60"	28 $\frac{1}{2}$ "	—	—	19.0
71N3054FB1NFL	HPL	\$ 750	30 $\frac{1}{2}$ "	54"	28 $\frac{1}{2}$ "	—	—	18.1
71N3054FB1NFLL	TFL	677	30 $\frac{1}{2}$ "	54"	28 $\frac{1}{2}$ "	—	—	18.1
71N3048FB1NFL	HPL	\$ 705	30 $\frac{1}{2}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	17.8
71N3048FB1NFLL	TFL	639	30 $\frac{1}{2}$ "	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	17.8
71N2472FB1NFL	HPL	\$ 784	24"	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	16.4
71N2472FB1NFLL	TFL	706	24"	71 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	16.4
71N2466FB1NFL	HPL	\$ 744	24"	66"	28 $\frac{1}{2}$ "	—	—	16.2
71N2466FB1NFLL	TFL	671	24"	66"	28 $\frac{1}{2}$ "	—	—	16.2
71N2460FB1NFL	HPL	\$ 713	24"	60"	28 $\frac{1}{2}$ "	—	—	15.9
71N2460FB1NFLL	TFL	644	24"	60"	28 $\frac{1}{2}$ "	—	—	15.9
71N2454FB1NFL	HPL	\$ 663	24"	54"	28 $\frac{1}{2}$ "	—	—	15.1
71N2454FB1NFLL	TFL	602	24"	54"	28 $\frac{1}{2}$ "	—	—	15.1
71N2448FB1NFL	HPL	\$ 623	24"	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	14.9
71N2448FB1NFLL	TFL	568	24"	48 $\frac{1}{2}$ "	28 $\frac{1}{2}$ "	—	—	14.9

- Grommet options available in worksurface



**TO ORDER, SPECIFY:**

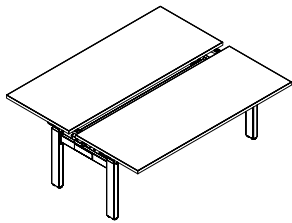
1. Model Number
2. Rim
3. Grommet
4. Circuit (powered models only)
5. Laminate
6. Beam Paint (when applicable)
7. Paint Color

• See pages 3A-4A for all options available in Alloy

**SAMPLE MODEL NUMBERS:**

71N4848AB2PGL VMC X 1 MC 21 21  
71N3072FB1NFL VMC G1C MC 21

**ADJUSTABLE HEIGHT DOUBLE  
POWERED PHASE 3 CENTER BEAM  
GANGING BASE**



MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS				KW	CUBIC FEET
D	W	H	A					
71N6072AB2PGL	HPL	\$ 4430	60½"	70½"	28½"-44½"	—		16.8
71N6072AB2PGLL	TFL	4242	60½"	70½"	28½"-44½"	—		16.8
71N6066AB2PGL	HPL	\$ 4182	60½"	64½"	28½"-44½"	—		16.3
71N6066AB2PGLL	TFL	4008	60½"	64½"	28½"-44½"	—		16.3
71N6060AB2PGL	HPL	\$ 3937	60½"	58½"	28½"-44½"	—		15.7
71N6060AB2PGLL	TFL	3781	60½"	58½"	28½"-44½"	—		15.7
71N6054AB2PGL	HPL	\$ 3715	60½"	52½"	28½"-44½"	—		14.6
71N6054AB2PGLL	TFL	3569	60½"	52½"	28½"-44½"	—		14.6
71N6048AB2PGL	HPL	\$ 3500	60½"	46½"	28½"-44½"	—		14.0
71N6048AB2PGLL	TFL	3368	60½"	46½"	28½"-44½"	—		14.0
71N4872AB2PGL	HPL	\$ 3699	47½"	70½"	28½"-44½"	—		15.8
71N4872AB2PGLL	TFL	3543	47½"	70½"	28½"-44½"	—		15.8
71N4866AB2PGL	HPL	\$ 3499	47½"	64½"	28½"-44½"	—		15.3
71N4866AB2PGLL	TFL	3353	47½"	64½"	28½"-44½"	—		15.3
71N4860AB2PGL	HPL	\$ 3321	47½"	58½"	28½"-44½"	—		14.8
71N4860AB2PGLL	TFL	3183	47½"	58½"	28½"-44½"	—		14.8
71N4854AB2PGL	HPL	\$ 3109	47½"	52½"	28½"-44½"	—		13.7
71N4854AB2PGLL	TFL	2987	47½"	52½"	28½"-44½"	—		13.7
71N4848AB2PGL	HPL	\$ 2926	47½"	46½"	28½"-44½"	—		13.2
71N4848AB2PGLL	TFL	2816	47½"	46½"	28½"-44½"	—		13.2

- Adjustable glides
- 48" deep models have (2) 22.5" deep worksurfaces and 60" deep models have (2) 28.5" deep worksurfaces to create a 3" gap

# ALLOY

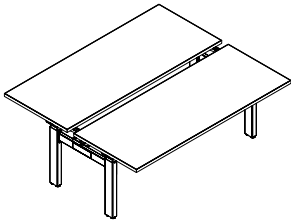
## PRODUCT SPECIFICATION

- Shipped in multiple cartons

## DIMENSION KEY

- D Depth
- W Width
- H Height
- A Overhang: Approach Side
- KW Kneespace Width

### ADJUSTABLE HEIGHT DOUBLE NON-POWERED CENTER BEAM GANGING BASE



MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CUBIC FEET
		D	W	H	A	KW	
71N6072AB2NGL HPL	\$ 3640	60½	70½	28½-44½	—	—	14.9
71N6072AB2NGLL TFL	3452	60½	70½	28½-44½	—	—	14.9
71N6066AB2NGL HPL	\$ 3429	60½	64½	28½-44½	—	—	14.5
71N6066AB2NGLL TFL	3255	60½	64½	28½-44½	—	—	14.5
71N6060AB2NGL HPL	\$ 3223	60½	58½	28½-44½	—	—	14.1
71N6060AB2NGLL TFL	3067	60½	58½	28½-44½	—	—	14.1
71N6054AB2NGL HPL	\$ 3039	60½	52½	28½-44½	—	—	13.1
71N6054AB2NGLL TFL	2893	60½	52½	28½-44½	—	—	13.1
71N6048AB2NGL HPL	\$ 2857	60½	46½	28½-44½	—	—	12.7
71N6048AB2NGLL TFL	2725	60½	46½	28½-44½	—	—	12.7
71N4872AB2NGL HPL	\$ 2875	47½	70½	28½-44½	—	—	13.9
71N4872AB2NGLL TFL	2719	47½	70½	28½-44½	—	—	13.9
71N4866AB2NGL HPL	\$ 2715	47½	64½	28½-44½	—	—	13.5
71N4866AB2NGLL TFL	2569	47½	64½	28½-44½	—	—	13.5
71N4860AB2NGL HPL	\$ 2576	47½	58½	28½-44½	—	—	13.2
71N4860AB2NGLL TFL	2438	47½	58½	28½-44½	—	—	13.2
71N4854AB2NGL HPL	\$ 2403	47½	52½	28½-44½	—	—	12.2
71N4854AB2NGLL TFL	2281	47½	52½	28½-44½	—	—	12.2
71N4848AB2NGL HPL	\$ 2256	47½	46½	28½-44½	—	—	11.9
71N4848AB2NGLL TFL	2146	47½	46½	28½-44½	—	—	11.9

- Adjustable glides
- 48" deep models have (2) 22.5" deep worksurfaces and 60" deep models have (2) 28.5" deep worksurfaces to create a 3" gap
- NOTE: Power will always be in these units strictly for the "height adjustability"

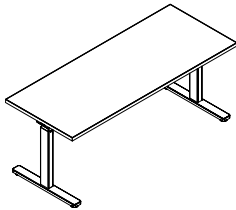
**TO ORDER, SPECIFY:**

1. Model Number
2. Rim
3. Grommet
4. Laminate
5. Beam Paint (when applicable)
6. Paint Color

• See pages 3A-4A for all options available in Alloy

**SAMPLE MODEL NUMBERS:**

71N4848AB2NGL VMC X MC 21 21  
71N3072AB1NFL VMC G1C MC 21

**ADJUSTABLE HEIGHT SINGLE  
NON-POWERED  
FREESTANDING BASE**


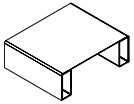
MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS				KW	CUBIC FEET
		D	W	H	A		
71N3072AB1NFL HPL	\$ 1745	28 $\frac{3}{16}$	71 $\frac{15}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	13.8
71N3072AB1NFL TFL	1651	28 $\frac{3}{16}$	71 $\frac{15}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	13.8
71N3066AB1NFL HPL	\$ 1669	28 $\frac{3}{16}$	66	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	13.5
71N3066AB1NFL TFL	1582	28 $\frac{3}{16}$	66	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	13.5
71N3060AB1NFL HPL	\$ 1593	28 $\frac{3}{16}$	60	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	13.2
71N3060AB1NFL TFL	1515	28 $\frac{3}{16}$	60	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	13.2
71N3054AB1NFL HPL	\$ 1526	28 $\frac{3}{16}$	54	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.3
71N3054AB1NFL TFL	1453	28 $\frac{3}{16}$	54	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.3
71N3048AB1NFL HPL	\$ 1458	28 $\frac{3}{16}$	48 $\frac{1}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.0
71N3048AB1NFL TFL	1392	28 $\frac{3}{16}$	48 $\frac{1}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.0
71N2472AB1NFL HPL	\$ 1566	22 $\frac{1}{2}$	71 $\frac{15}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.7
71N2472AB1NFL TFL	1488	22 $\frac{1}{2}$	71 $\frac{15}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.7
71N2466AB1NFL HPL	\$ 1503	22 $\frac{1}{2}$	66	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.5
71N2466AB1NFL TFL	1430	22 $\frac{1}{2}$	66	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.5
71N2460AB1NFL HPL	\$ 1449	22 $\frac{1}{2}$	60	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.2
71N2460AB1NFL TFL	1380	22 $\frac{1}{2}$	60	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	12.2
71N2454AB1NFL HPL	\$ 1377	22 $\frac{1}{2}$	54	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	11.4
71N2454AB1NFL TFL	1316	22 $\frac{1}{2}$	54	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	11.4
71N2448AB1NFL HPL	\$ 1315	22 $\frac{1}{2}$	48 $\frac{1}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	11.1
71N2448AB1NFL TFL	1260	22 $\frac{1}{2}$	48 $\frac{1}{16}$	28 $\frac{1}{2}$ -44 $\frac{1}{2}$	—	—	11.1

• NOTE: Power will always be in these units strictly for the "height adjustability"

## ALLOY

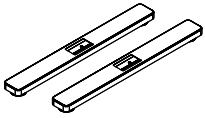
## DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width

HEIGHT ADJUSTABLE  
GANGING BRACKET/COVER

MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
		D	W	H	A	KW		
71NGBK23 Black	\$ 45	7 $\frac{1}{8}$	8 $\frac{3}{8}$	2 $\frac{7}{8}$	—	—		0.8
71NGBK22 Silver	45	7 $\frac{1}{8}$	8 $\frac{3}{8}$	2 $\frac{7}{8}$	—	—		0.8
71NGBK21 White	45	7 $\frac{1}{8}$	8 $\frac{3}{8}$	2 $\frac{7}{8}$	—	—		0.8

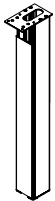
- Ganging bracket is used to connect double adjustable height bases only

HEIGHT ADJUSTABLE  
ADD-ON FOOT  
SET

71N30FT23 Black	\$ 125	26 $\frac{3}{4}$	3 $\frac{1}{8}$	1 $\frac{3}{4}$	—	—		3.5
71N30FT22 Silver	125	26 $\frac{3}{4}$	3 $\frac{1}{8}$	1 $\frac{3}{4}$	—	—		3.5
71N30FT21 White	125	26 $\frac{3}{4}$	3 $\frac{1}{8}$	1 $\frac{3}{4}$	—	—		3.5
71N24FT23 Black	\$ 110	21 $\frac{3}{4}$	3 $\frac{1}{8}$	1 $\frac{3}{4}$	—	—		3.5
71N24FT22 Silver	110	21 $\frac{3}{4}$	3 $\frac{1}{8}$	1 $\frac{3}{4}$	—	—		3.5
71N24FT21 White	110	21 $\frac{3}{4}$	3 $\frac{1}{8}$	1 $\frac{3}{4}$	—	—		3.5

- Add-on foot can be added to the double adjustable height bases for aesthetics
- Specify two sets per double sided unit

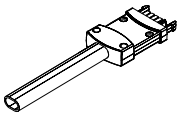
## POWER ENTRY POLE



71N21ELC Power Entry Pole - Adjustable	\$ 255	4 $\frac{1}{8}$	2 $\frac{1}{2}$	20 $\frac{3}{4}$	—	—		0.4
71N27ELC Power Entry Pole - Fixed	255	4 $\frac{1}{8}$	2 $\frac{1}{2}$	26 $\frac{3}{8}$	—	—		0.5

- Specify paint color; available in white, silver, or black
- Can be used on adjustable or fixed height double depth base
- Attaches to underside of worksurface; used to conceal power in-feed and data cables

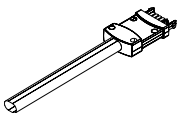
## POWER WHIP



71N72ELE Power Entry Whip Hardwire	\$ 95	1 $\frac{1}{8}$	72	2	—	—	4 lbs.	0.3
71N144ELE Power Entry Whip Hardwire	160	1 $\frac{1}{8}$	144	2	—	—	7 lbs.	0.3

- See page 8A for additional information

## JUMPER



71N22ELJ Jumper	\$ 55	$\frac{3}{4}$	22	2	—	—		0.3
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- Connects power between two ganged double units
- See page 8A for additional information



**TO ORDER, SPECIFY:**

1. Model Number

• See pages 3A-4A for all options available in Alloy

**SAMPLE MODEL NUMBER:**

71N21ELC 21

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS			A	KW	CUBIC FEET
	D	W	H						
<b>VERTICAL WIRE MANAGER</b> 	71N40VWM23	Black	\$ 125	1	2	40	—	—	3.5
	71N40VWM22	Silver	125	1	2	40	—	—	3.5
	71N40VWM21	White	125	1	2	40	—	—	3.5
	• Can be used on powered adjustable height double depth bases to conceal wires to the undersurface horizontal wire manager								
<b>ADJUSTABLE HEIGHT SINGLE BASE VERTICAL WIRE MANAGER</b> 	71N46VWM23	Black	\$ 135	1	2	46	—	—	3.5
	71N46VWM22	Silver	135	1	2	46	—	—	3.5
	71N46VWM21	White	135	1	2	46	—	—	3.5
	• Can be used with adjustable height single bases to conceal wires to the floor								

# ALLOY

## PRODUCT SPECIFICATIONS

- Beam mounted and edge mounted cannot be used on the same unit
- Edge mounted cannot be used on fixed height double depth bases

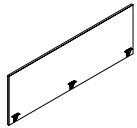
## DIMENSION KEY

D	Depth
W	Width
H	Height
A	Overhang: Approach Side
KW	Kneespace Width

MODEL NO./DESCRIPTION	LIST PRICE		DIMENSIONS			A	KW	CUBIC FEET
	GRADE A	GRADE B/COM	D	W	H			
<b>ADJUSTABLE HEIGHT CENTER BEAM MOUNTED PRIVACY SCREEN</b>								
71N6224PVBPF A Railroad	\$ 720	\$ 776	13 <sup>1</sup> / <sub>16</sub>	61 <sup>1</sup> / <sub>8</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	0.6
71N5624PVBPF A Railroad	690	746	13 <sup>1</sup> / <sub>16</sub>	55 <sup>7</sup> / <sub>8</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	0.6
71N5024PVBPF A Railroad	660	716	13 <sup>1</sup> / <sub>16</sub>	49 <sup>1</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	7.8
71N4424PVBPF A Railroad	630	672	13 <sup>1</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	3.5
71N3824PVBPF A Railroad	600	642	13 <sup>1</sup> / <sub>16</sub>	37 <sup>1</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	3.5

- Privacy screens are tackable fabric
- Privacy screen holders are made of 12-gauge steel
- Only one beam mounted screen can be used between users

## ADJUSTABLE HEIGHT EDGE MOUNTED PRIVACY SCREEN



MODEL NO./DESCRIPTION	LIST PRICE		DIMENSIONS			A	KW	CUBIC FEET
	GRADE A	GRADE B/COM	D	W	H			
71N7023PVC PFA Railroad	\$ 720	\$ 790	13 <sup>1</sup> / <sub>16</sub>	70 <sup>3</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	0.6
71N6423PVC PFA Railroad	690	746	13 <sup>1</sup> / <sub>16</sub>	64 <sup>3</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	0.6
71N5823PVC PFA Railroad	660	716	13 <sup>1</sup> / <sub>16</sub>	58 <sup>3</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	0.6
71N5223PVC PFA Railroad	630	686	13 <sup>1</sup> / <sub>16</sub>	52 <sup>3</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	7.8
71N4623PVC PFA Railroad	600	642	13 <sup>1</sup> / <sub>16</sub>	46 <sup>3</sup> / <sub>16</sub>	23 <sup>3</sup> / <sub>8</sub>	—	—	3.5

- Privacy screens are tackable fabric

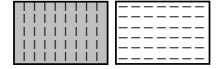
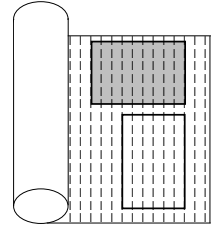
**TO ORDER, SPECIFY:**

1. Model Number
2. Fabric Grade/Color
3. Paint Color

• See pages 3A-4A for all options available in Alloy

**SAMPLE MODEL NUMBER:**

71N6224PVBFA B 25422 21



Shaded rectangle portrays a railroaded privacy screen.

**FIXED HEIGHT  
BEAM MOUNTED  
PRIVACY SCREEN**



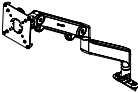
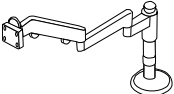
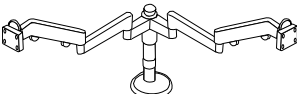

MODEL NO./DESCRIPTION				LIST PRICE	DIMENSIONS				CUBIC FEET		
					D	W	H	A		KW	
GRADE A		GRADE B/ COM									
71N6918PVBPFA	Railroad	\$	700	\$	770	13⁄16	69	18	—	—	0.6
71N6318PVBPFA	Railroad		670		726	13⁄16	63	18	—	—	0.6
71N5718PVBPFA	Railroad		640		696	13⁄16	57	18	—	—	0.6
71N5118PVBPFA	Railroad		610		666	13⁄16	51	18	—	—	7.8
71N4518PVBPFA	Railroad		580		622	13⁄16	45½	18	—	—	3.5

- Privacy screens are tackable fabric
- Only one beam mounted screen can be used between users

# ALLOY

## DIMENSION KEY

D Depth  
W Width  
H Height  
A Overhang: Approach Side  
KW Kneespace Width

	MODEL NO./DESCRIPTION	LIST PRICE	DIMENSIONS			A	KW	CARTONED WEIGHT	CUBIC FEET
			D	W	H				
<b>CENTER BEAM MOUNTED MONITOR ARM</b> 	NACMA1BMS Silver	\$ 450	20¾	4½	18¾	—	—	8 lbs.	1.1
	• Used on fixed height bases only								
<b>FLEXIBLE SINGLE MONITOR ARM GROMMET MOUNTED</b> 	NACMA1GMB Black	\$ 407	30¾	6½	12½	—	—	10.5 lbs.	1.4
	NACMA1GMS Silver	407	30¾	6½	12½	—	—	10.5 lbs.	1.4
<b>FLEXIBLE DUAL MONITOR ARM GROMMET MOUNTED</b> 	NACMA2GMB Black	\$ 773	30¾	6½	12½	—	—	14 lbs.	1.4
	NACMA2GMS Silver	773	30¾	6½	12½	—	—	14 lbs.	1.4
<b>TRIPLE MOUNTED MONITOR ARM KIT</b> 	NACMA3KB Black	\$ 155	6	2½	5¼	—	—	4 lbs.	0.4
	NACMA3KS Silver	155	6	2½	5¼	—	—	4 lbs.	0.4
	• Add onto Flexible Dual Monitor Arm pole to add a third monitor								



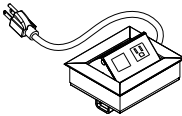
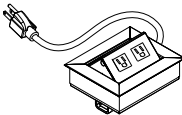
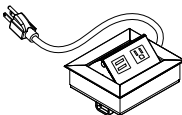
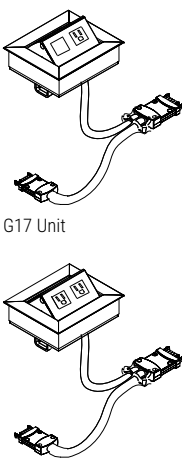
**TO ORDER, SPECIFY:**

1. Model Number

• See pages 3A-4A for all options available in Alloy

**SAMPLE MODEL NUMBER:**

NACMA1BMS

	MODEL NO./DESCRIPTION		LIST PRICE	DIMENSIONS					CARTONED WEIGHT	CUBIC FEET
				D	W	H	A	KW		
<b>ONE TOUCH PIVOTING POWER/DATA GROMMET (G17)</b> 	NACG17ELB	Black Powder Coat	\$ 284	4¼	5¼	2½	—	—	1 lbs.	0.2
	NACG17ELS	Silver Powder Coat	284	4¼	5¼	2½	—	—	1 lbs.	0.2
	• Includes one power outlet and one blank voice/data port									
<b>ONE TOUCH PIVOTING POWER GROMMET (G172)</b> 	NACG172ELB	Black Powder Coat	\$ 289	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG172ELS	Silver Powder Coat	289	4¼	5¼	2½	—	—	3 lbs.	0.15
	• Includes two power outlets									
<b>ONE TOUCH PIVOTING POWER GROMMET (G173)</b> 	NACG173ELB	Black Powder Coat	\$ 296	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG173ELS	Silver Powder Coat	296	4¼	5¼	2½	—	—	3 lbs.	0.15
	• Includes one power outlet and two charging USB ports (2.1)									
<b>BYRNE INTERLINK IQ SYSTEM (G17)</b>  G17 Unit  G172 Unit	<b>INTERLINK STARTER UNITS</b>									
	NACG17ELIQB1	Black - G17	\$ 354	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG17ELIQS1	Silver - G17	354	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG172ELIQB1	Black - G172	370	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG172ELIQS1	Silver - G172	370	4¼	5¼	2½	—	—	3 lbs.	0.15
	<b>INTERLINK ADD-ON UNITS</b>									
	NACG17ELIQB	Black - G17	\$ 279	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG17ELIQS	Silver - G17	279	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG172ELIQB	Black - G172	295	4¼	5¼	2½	—	—	3 lbs.	0.15
	NACG172ELIQS	Silver - G172	295	4¼	5¼	2½	—	—	3 lbs.	0.15
	<b>INTERLINK IQ JUMPER</b>									
	NACELIQJ	Interlink IQ Jumper	\$ 74	—	60	—	—	—	3 lbs.	0.15
	• Jumper only used between the starter and add-on units when the span between grommet locations are greater than 60"									

## ALLOY – COM

### COM (CUSTOMER'S OWN MATERIAL)

Select casegoods can be upholstered with appropriate material furnished by the customer. Prices are listed under grade B.

Grade B tack board fabric – Alloy privacy screens

Customer's Own Leather (COL) is not available on casegoods.

COM yardage requirements for Alloy privacy screens in this price list are based on the use of non-directional fabric 54" and 66" wide.

- When ordering 10 or more COM models, consult customer service for exact yardage requirements
- Reference page 445 for COM yardage requirements

### COM DISPOSAL

- Leftover COM from an order is held for 6 weeks
- COM not tied to an order is held for 3 months

### COM DECORATIVE/DIRECTIONAL FABRICS

Alloy:

- Yardage requirements based upon roll width and tack board size. Pattern repeat is not taken into account. If the fabric pattern needs to be upholstered in a specific manner, a quote will be required to see if possible.
- Fabric will be wrapped with railroaded fabric.

### FLAMMABILITY

- Tack boards meet Universal Building Code requirement of ASTM-E84 Class C when specifying fabric that is 100% polyester (recycled polyester allowed), light or no backing, no finish, weight less/equal to 12.96 oz./lin. yd.
- If ASTM-E84 Class A is requested, a quote will be required
- If a fabric is selected with specifications different from those listed above, the customer has the option of having it burn tested to see if meets the requirements. ASTM-E84 testing requested by the customer will require a custom quote. For cost estimates, contact customer service. The fabric/tack board burn test results will determine whether future orders can be entered as standard product or custom quotes. Each instance may vary.
- Letters of assurance are available upon request. A letter of assurance verifies that an ASTM E-84 test was conducted on a combination of tack board/fabric comparable to the requested tack board/fabric.

### COM EVALUATION

National reserves the right to inspect, approve or reject any COM. National approval signifies only that such textile can be applied to the products for which intended. Such approval does not constitute any responsibility, liability or warranty on the part of National as to appearance, behavior, durability or tailoring of COM.

### CONFIRM COM APPLICATION

Visit [www.NationalOfficeFurniture.com](http://www.NationalOfficeFurniture.com) to see if your COM has already been evaluated for application.

If the COM has not been evaluated prior to placing an order, please send the test fabric to the following locations depending upon model type.

Alloy:

Test yardage needs to be sent to the following location:

2 yards

National Office Furniture  
National COM Testing - Tack  
340 E 11th Avenue  
Jasper, IN 47549

Rarely, but occasionally, really light colored fabrics may allow the tackable substrate to telegraph through the material. We do not approve/reject based upon color. If you are concerned about a light color, make sure you send in that color for application evaluation. If the pattern is already listed in the COM Approval Listing, ask Customer Service if that color was evaluated. If that color was not evaluated, a memo needs to be sent to the two addresses listed above for color-only evaluation.

### ALL COM ORDERS MUST:

1. Include fabric supplier's name, fabric name/number and color name/number

**To help expedite your order, we recommend the COM supplier to include the following information:**

1. Dealer Name and Purchase Order Number
2. National Model Numbers
3. Ship Prepaid to

Exhibit Combo Slat/Tack Inserts (Exhibit Tack Board Inserts excluded)

Kimball Office - Jasper  
Attn: NOF COM Department  
1037 E 15th Street  
Dock 21/22  
Jasper, IN 47549

Exhibit Tack Board Inserts (Exhibit Combo Slat/Tack Inserts excluded), Vertical Cable Managers and Fabric Wrapped Trim Channels, Exhibit TV Mount Inserts, Edge Mounted/Set-On Privacy Screen models, and Alloy Privacy Screens.

National Office Furniture  
National COM - Tack  
340 E 11th Avenue  
Jasper, IN 47549

**Without all necessary information listed above to properly match the fabric to the dealer's purchase order, extended lead times may apply.**

### HOW TO ORDER NATIONAL CASEGOODS WITH COM

**Specify:**

1. Model Number
2. Fabric Manufacturer
3. Pattern Name and/or Number
4. Color Name and/or Number

### SAMPLE ORDER NUMBERS:

Following is a sample order number for a Model 71N6224PVBPFA

71N6224PVBPFA – Adjustable Height Privacy Screen upholstered in DesignTex Circuit in 5121 101 Pebble color

71N6224PVBPFA / COM / DesignTex / Circuit / 5121 101 Pebble  
                   \                   \                   \                   \                   \  
                   Model       Grade   Manufacturer   Pattern                   Color

## COM YARDAGE REQUIREMENTS

TACKABLE	54" WIDE ROLL	66" WIDE ROLL
71N4623PVC PFA	1.50	1.50
71N5223PVC PFA	2.00	2.00
71N5823PVC PFA	2.00	2.00
71N6423PVC PFA	2.00	2.00
71N7023PVC PFA	2.50	2.50
71N3824PVB PFA	1.50	1.50
71N4424PVB PFA	1.50	1.50
71N5024PVB PFA	2.00	2.00

TACKABLE	54" WIDE ROLL	66" WIDE ROLL
71N5624PVB PFA	2.00	2.00
71N6224PVB PFA	2.00	2.00
71N4518PVB PFA	1.50	1.50
71N5118PVB PFA	2.00	2.00
71N5718PVB PFA	2.00	2.00
71N6318PVB PFA	2.00	2.00
71N6918PVB PFA	2.50	2.50

