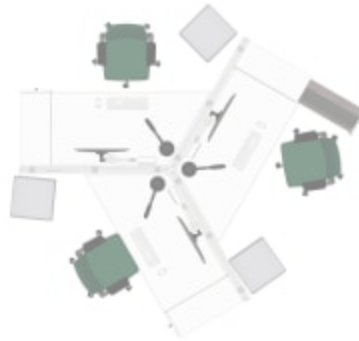


Planning Idea

ID: DZ4VH6PB





Download this Application

Give people a permanent address. A 120-degree application and seated-height privacy provide space to focus. And, there's plenty of storage to settle in. Planned or impromptu collaborations can easily convene in the nearby lounge.

Products contained in this application:

Bassline Collection, Avi, Answer Beam, High Density

LINE ITEM SPECIFICATIONS

COMPONENT	Quantity	Individual Price	
Gesture;Chair,Wrapped bk,Adj seat D 442A40	3	\$2,278.00	\$6,
CF Series Intro Sngl Mon Arm CFINTRO	3	\$292.00	\$
SOTO; Tool box DSTB	1	\$51.00	
SOTO; Utility box DSUB	1	\$51.00	
High density;Cabt HDSTG	2	\$3,681.00	\$7,
High density;Cabt HDSTG	1	\$3,681.00	\$3,
Light-LED, Linear, Desktop, Single arm LLLDS	3	\$498.00	\$1,
B-Free;Cube,Sm,16 45/64x17 3/32x16 45/64 N3LCUBES	3	\$717.00	\$2,
Reinforcing channel, 48W TS7WKSPT48	3	\$76.00	\$
Bivi;Pwr strip-Pwr/data,Rect,USB appl TS8PAREC	3	\$554.00	\$1,
Junction-End of run, Beam application TSB28EJ	3	\$155.00	\$
Junction-Y, Beam application TSB28YJ	1	\$367.00	\$
Frame, Horizontal package, Beam application, 60W TSB60HF	3	\$209.00	\$
<p>* NOTE: SOME LINE ITEMS MAY SHOW AS \$0. PLEASE REVIEW CAREFULLY AND CONTACT AN AUTHORIZED DEALER FOR ACCURATE PRICING. THIS SPECIFICATION IS FOR BUDGETARY PURPOSES ONLY. VARYING FINISH GRADES AND OPTIONS WILL AFFECT THE PRICES SHOWN.</p>			Total Workstation List: \$30,

COMPONENT	Quantity	Individual Price	
Skin, Hard surface, Floor, Beam application, 60W TSB60HSF	6	\$231.00	\$1,
Top cap rail, Beam application, 60W TSB60TC	3	\$493.00	\$1,
SARTO Screen;Ctrd-Beam TSBPSC	3	\$0.00	
Post leg, Glides, 28 1/2H UPL	3	\$190.00	\$
Worksurface-120 Straight Edge, 3mm edge, Laminate, Left, 29 1/2D x 48W USE3048LH	3	\$520.00	\$1,
* NOTE: SOME LINE ITEMS MAY SHOW AS \$0. PLEASE REVIEW CAREFULLY AND CONTACT AN AUTHORIZED DEALER FOR ACCURATE PRICING. THIS SPECIFICATION IS FOR BUDGETARY PURPOSES ONLY. VARYING FINISH GRADES AND OPTIONS WILL AFFECT THE PRICES SHOWN.		Total Workstation List:	\$30,