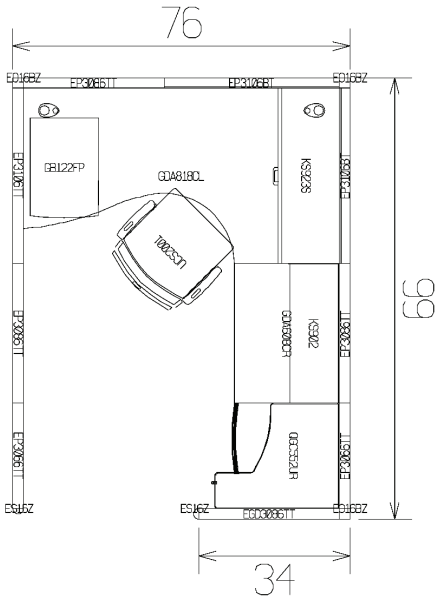
SET MODEL# **WS0608M**

Typical Workstation (NEW SELECT SERIES)

BIF New York, Inc.
465 Barell Ave, Carlstadt NJ 07072 / **T**: 201-933-7777 **F**: 201-933-6261

2D LAYOUT



3D LAYOUT

*Assembly required.
*Product shown in **BRCHY Color**

HPM COLOR OPTION:

MAPLE | BEECH | BROWN CHERRY | LT.GRAY

SIZE: 6'x8' WORKSTATION (MID HEIGHT PARTITION)
DIMENSION: 70.87 "W x 94.49 "D x 62.99 "H
MATERIAL: Frame(Aluminum Steel: 3")
Post/Top/End Bar & Base (Aluminum Steel)
Work Surface (HPM: High Pressure Melamine)

FRAME COLOR OPTION: Please contact with sales associate to obtain color swatch

The color shown above is:
Partition (Upper) : BF023
Partition (Lower) : BF013
Desk : BRCHY (Brown Cherry)

WARRANTY: Limited Lifetime Warranty
(Please check BIF warranty information)
GSA Schedule: GS-28F-0041T
BPA NAVY: N00189-11-A-0022
TAX ID: 13-413-5154
D&B: 05-530-1951
Terms & Conditions: Please request to BIF New York, Inc. to obtain the information.
Electric and Data/Voice option is available.
Please contact us at 201-933-7777
Accessories/Optional tile is available. Please contact us.

KEY	ITEM#	DESCRIPTION	QTY
FURNITURE			
Ⓐ	**GDA818CL**	DESK SURFACE ONLY, L-TYPE	1
Ⓑ	**GB122FP**	MOBILE PEDESTAL, P/B/F	1
Ⓒ	**GDA608CR**	DESK SURFACE ONLY, RECTANGULAR	1
Ⓓ	**QGC552URZ**	TOWER (B/B/F, WARDROBE, BOOKSHELVES)	1
Ⓔ	**KS923S**	FLIP DR OVERHEAD BIN W/LOCK	1
Ⓕ	**KS902**	STEEL SHELF	1
Ⓖ	**EP3066TT**	PARTITION-NO OPT-F/F/F	2
Ⓗ	**EP3086TT**	PARTITION-NO OPT-F/F/F	3
Ⓘ	**EP3106TT**	PARTITION-NO OPT-F/F/F	1
Ⓙ	**EP3106BT**	PARTITION-ONE SIDE BASE POWER OPT-F/F/F	2
Ⓚ	**EGD3086TT**	PARTITION-NO OPT-F/F/G	1
Ⓛ	**AO16BZ**	"L" JOINT POST-US HOLE	3
Ⓜ	**AS16ALZ**	END COVER-STEEL	2
BRACKET			
Ⓝ	**GF500ZL**	CANTILEVER FOR HANGING DESK	2
Ⓞ	**KF200LZ**	CANTILEVER, BRACKET L-TYPE	1
Ⓟ	**KF001RZ**	CANTILEVER, BRACKET R-TYPE	1
Ⓠ	**GF500ZR**	CANTILEVER FOR HANGING DESK	1
ELECTRIC/DATA OPTION			
Ⓡ	**BIFDBR42**	42" DBL, BLOCK RACE WAY	1
Ⓢ	**BIFEPE72**	30" ADJ PASS THRU	1
Ⓣ	**BIFAPT30**	RECEPTACLE"I", DUP,3D,F-1-C	2
Ⓤ	**BIFR1**	72" END POWER FEED	1

Delivery Term: FOB origin