

Cityline\_HA Bench 06

Line #	Qty	Part Number	Part Description
1	6	JNEDE	Communication Extender Plate
2	3	JNEPROS1A	Receptacle Outlet, Standard 15 Amp, Circuit 1, Canada/USA
3	3	JNEPROS2A	Receptacle Outlet, Standard 15 Amp, Circuit 2, Canada/USA
4	3	JNEPROS3A	Receptacle Outlet, Standard 15 Amp, Circuit 3, Canada/USA
5	3	JNEPROS5A	Receptacle Outlet, Standard 15 Amp, Circuit 5, Canada/USA
6	1	JNEPICA	I-Connector, Canada/USA.
7	6	JNEWACH42	Wrap Around Cable Manager, Height-Adjustable Table, 42"l
8	1	JNEPHB8T018	Power Harness, Beam-Mounted, 7T and 8T Wire Systems, 18"l
9	3	JNEPBB8TA	Power Box, Facing Sides, 7T and 8T Wire Systems, Canada/USA
10	1	JNEWACB28	Wrap Around Cable Manager, Base Feed, 28"l
11	2	JNEPHB8T057	Power Harness, Beam-Mounted, 7T and 8T Wire Systems, 57"l
12	6	JNHEANF	Vertical Wire Carrier - Navigate Freestanding
13	6	JNEPCD200S072I	Power Cube, Dual - Power Only, Square Grommet, 72"l, IEC Connector (Canada/USA)
14	6	JNAMDPF	Drawer Module, Pocket Size, Freestanding
15	3	JZSBBN66DTC	EZ Fence Beam - No Screen, 66"w, Power & Data - Two Sides, Center Opening
16	6	JNACUM1816	Seat Cushion - Fabric, Mobile, 18"d x 16"w
17	1	JNEPBF8T072	Base Feed, 8-Wire Isolated Ground, 72"l
18	3	JNHWR FCC2364SCL	Rectangular WS for Navigate Base, C-Legs, 23"d x 64"w, Std, Diamond & Square Cut-Outs - Left
19	3	JNHWR FCC2364SCR	Rectangular WS for Navigate Base, C-Legs, 23"d x 64"w, Std, Diamond & Square Cut-Outs - Right
20	2	JZSFLA17EC	EZ Fence Leg - Low Height - Angled, 17"d, End, Top Cover
21	2	JZSFLA17IC	EZ Fence Leg - Low Height - Angled, 17"d, In-Line, Top Cover
22	6	YMSS14	Swerv Monitor Arm, Single, Diamond Grommet (upStage, Expansion, HAB)
23	6	JNSEEH184261SR	Felt Elevated Screen - H-A Table Mounted, 18" from Floor, Datum 42"h, 61"w, Std Width, Radius Corner
24	6	JNFPMNBF181623	Mobile Pedestal - Metal with Pulls, Box, File, 18"d x 16"w x 23"h
25	6	JNHTRFNCC9M2364UP	Navig. HA Base - Rect, C-Leg, Ext Restricted, 23"d x 64"w, User Optimized, Integrated Powerbar w IEC
26	6	NARMNW	Around Synchro-Tilt Task Chair, Mesh Bk, Assbld, No Hdrst, 2D Arms