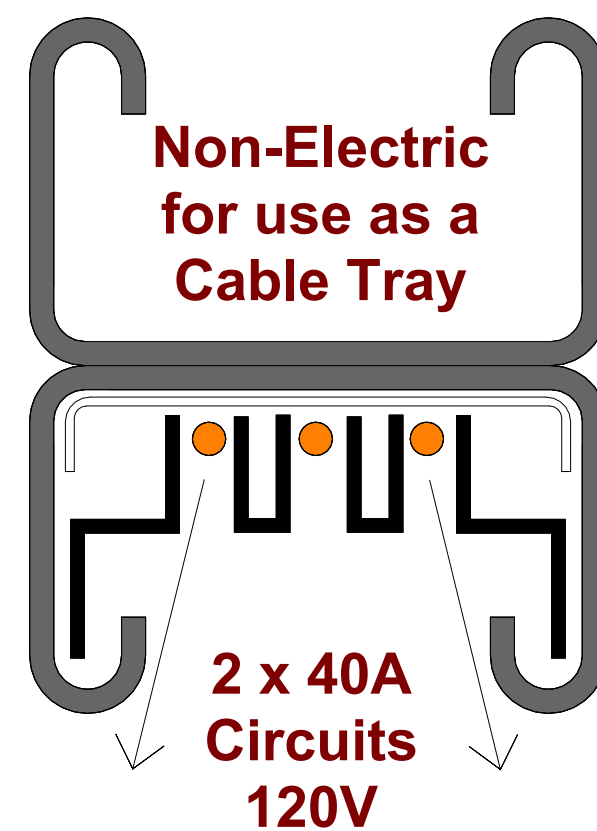
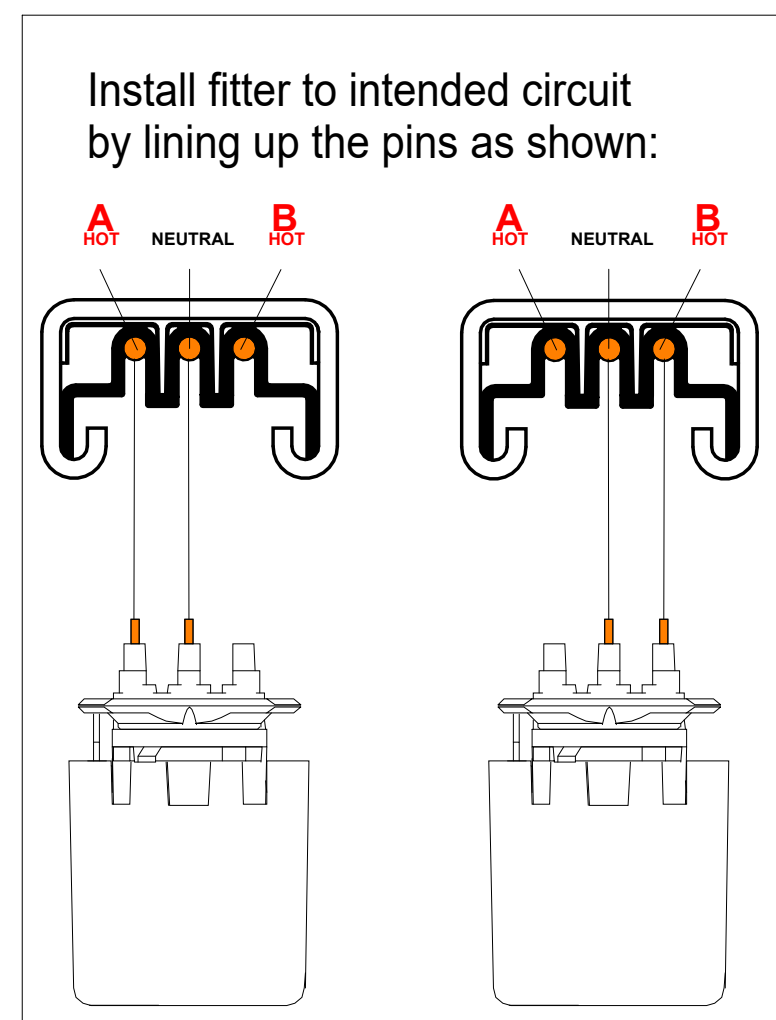


Power + Cable Tray | 2 x 40A circuits, 120V

	LENGTHS	CABLE GLIDES	HANGERS	JOINERS	LINE FEEDS
SINGLE DECK	20 AMPS M20-3-40-V-(L)		HM-S	M-JB	P40-3-80- UNIV-CB40-B
	40 AMPS M40-3-80-V-(L)		HD-S	D-JB	CROSSOVERS ICD-S
DOUBLE DECK	Non-Electric for use as a Cable Tray 2 x 40A Circuits 120V	CG-(LENGTH)	HANGERS: Single and double hangers support TrackBusway lengths. Each is an assembled two-part unit. The upper piece includes a threaded stud for the cable glide.	JOINERS: Single and double lengths join mechanically with an 8 in. steel sleeve. Electrical joiner kits bridge powered lengths; a permanently affixed copper grounding bar maintains continuity through the bus.	LINE FEEDS: Feed the powered single-deck through the junction box and 3-pole fitter. This configuration uses the listed 40A feed. CROSSOVERS: Two-part assemblies connect intersecting lengths for grids and bridges; the piece accepts the cable glide.



Legend

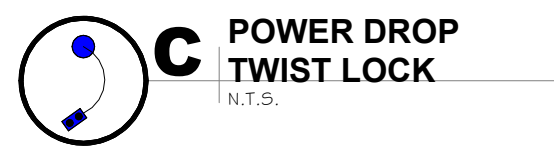
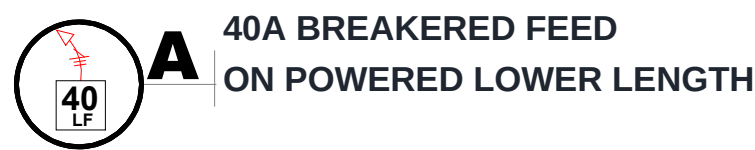
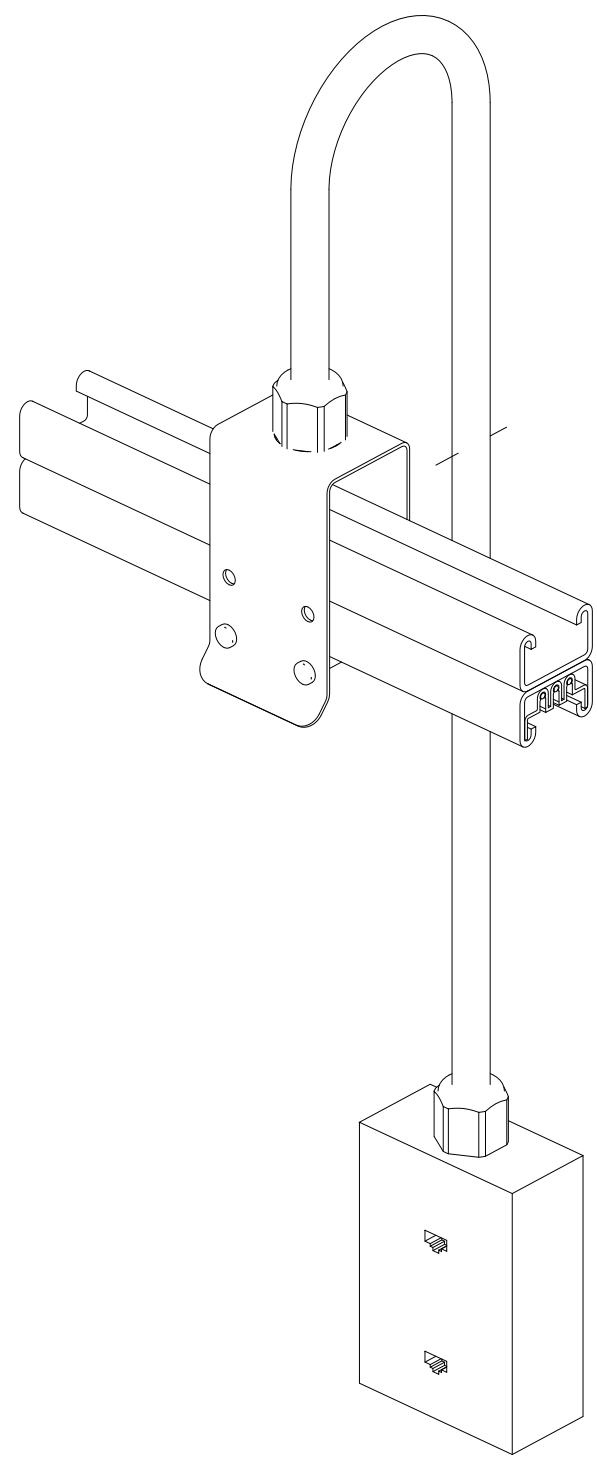
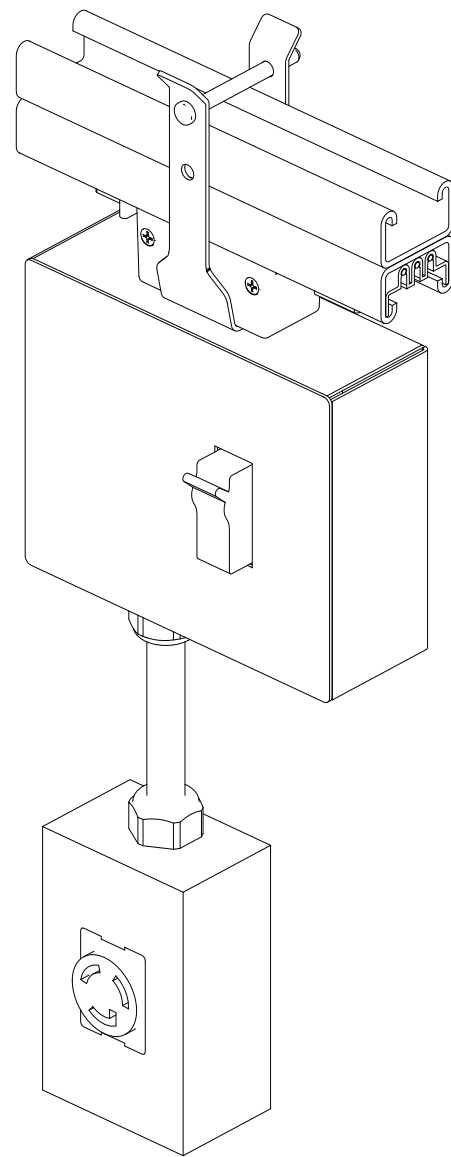
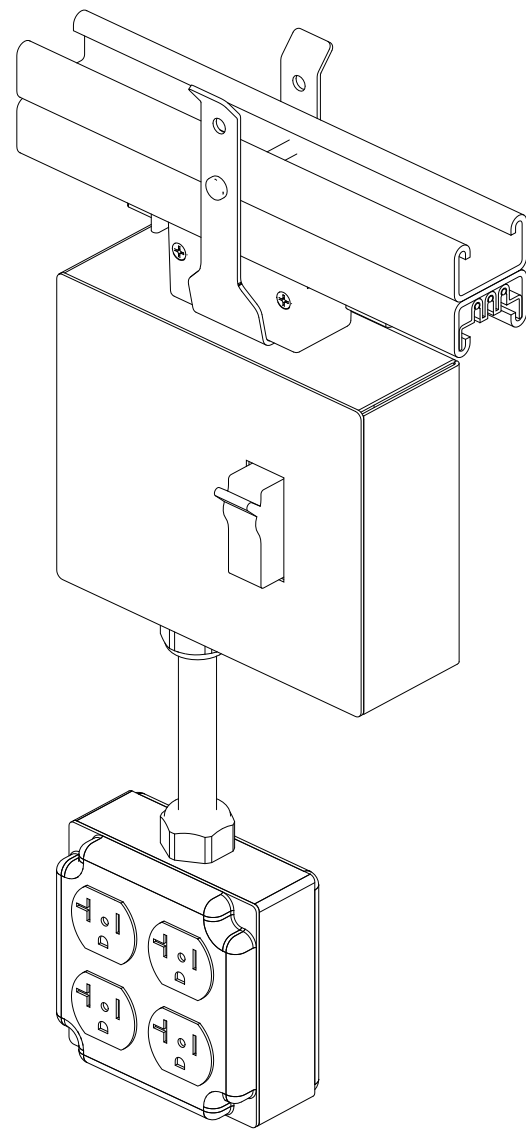
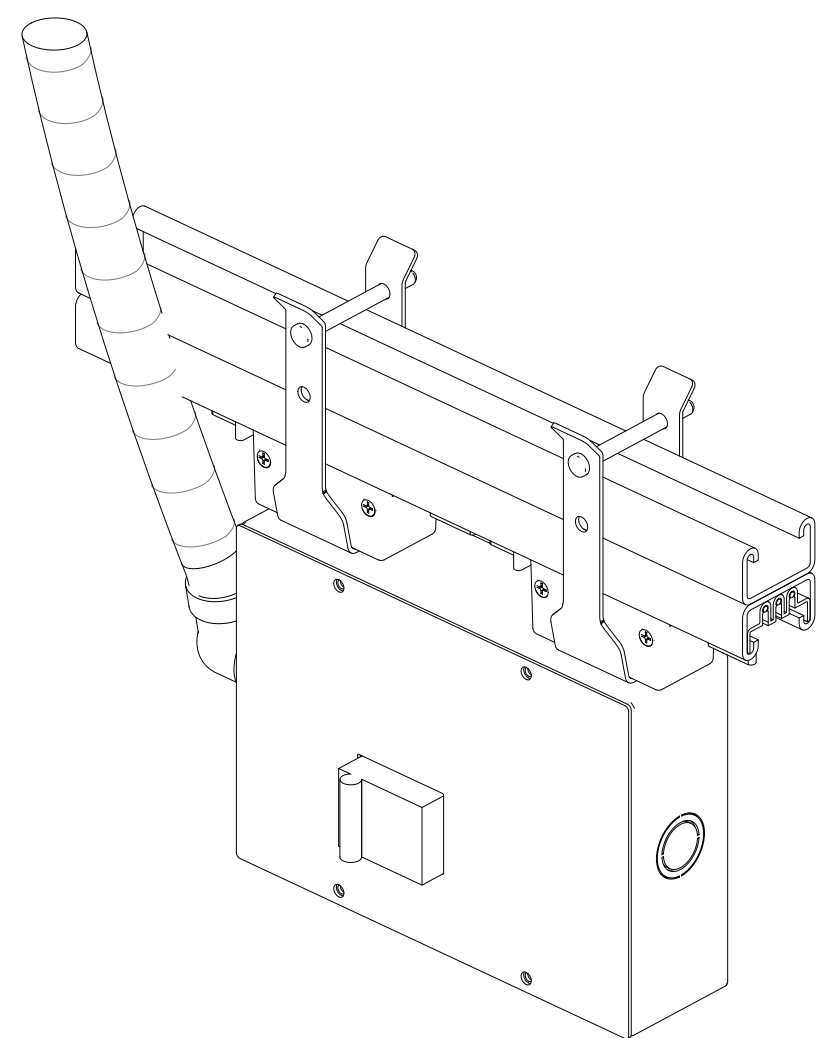
	Powered lower length + non-electric upper tray
	40A Line Feed
	Power Drop Quad Box
	Power Drop Twist Lock
	Data Drop

Parts Total					
Type	Comments	Type	Ampacity	Rated Voltage	Count
CABLE GLIDE	CG-15-G				3
DROP	BR-MESH-W-10 with non-metalic JB	20 A		120 V	2
DROP	MD15-2-120-CB15-DC-19-W-SB	15 A		120 V	1
DROP	MD40-2-120-CB15-DC-XX-W-ST	20 A		120 V	1
FEED	P40-3-80-UNIV-CB40-W	40 A		277 V	1
HANGER	HD-S-W WITH 15' CABLE GLIDE				3
LENGTH	M00-07-W-2				1
LENGTH	M40-3-80-277-07-W-2B	40 A		277 V	1
Grand total					13

Standard labor estimate
calculated from the listed parts.
These 2.13 hours are not
measured installation results.

Labor Hrs					
Type Comments	Manufacturer	Count	Standardized Labor Min	Standardized Labor Hrs	Total Hrs
DROP	TrackBusway	4	8.00 min	0.13 h	0.53 h
FEED	TrackBusway	1	15.00 min	0.25 h	0.25 h
HANGER	TrackBusway	3	25.00 min	0.42 h	1.25 h
LENGTH	TrackBusway	2	2.75 min	0.05 h	0.09 h
Grand total					2.13 h

DROPPING POWER



Coordinate power and data drops to equipment using the project electrical and layout drawings.

