

Acrobat Dimensions

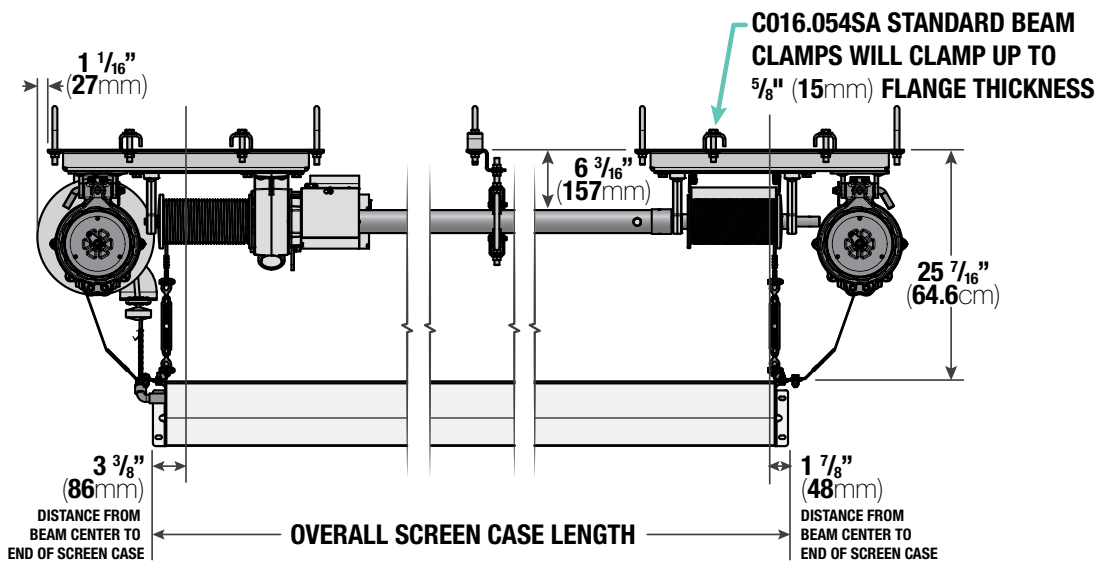
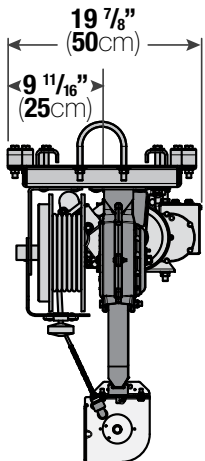
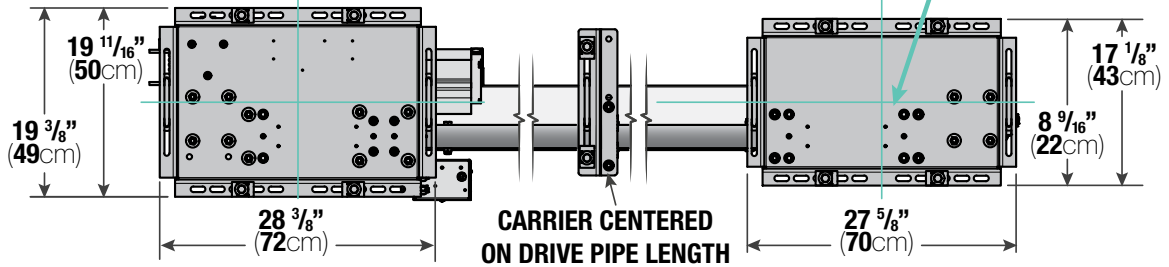
PERPENDICULAR BEAM FLANGE WIDTH RANGES

4 1/2" (114mm) MIN. TO 20 7/8" (519mm) MAX.
CENTERED ON MOUNTING PANS
OR 4" STEEL TUBE BY DRAPER

PARALLEL BEAM FLANGE WIDTH RANGES

2 1/2" (64mm) MIN. TO 10" (254mm) MAX.
CENTERED ON MOUNTING PANS
OR 4" STEEL TUBE BY DRAPER

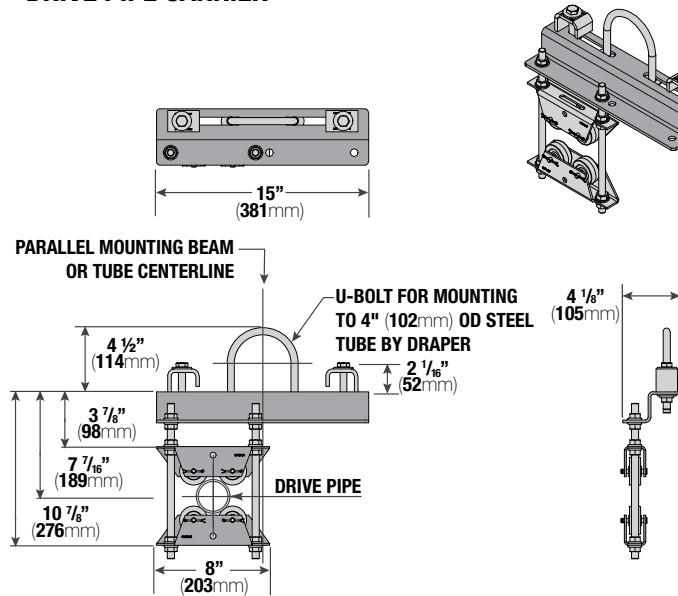
DISTANCE BETWEEN CENTERS PERPENDICULAR
MOUNTING BEAMS OR 4" OD STEEL TUBE



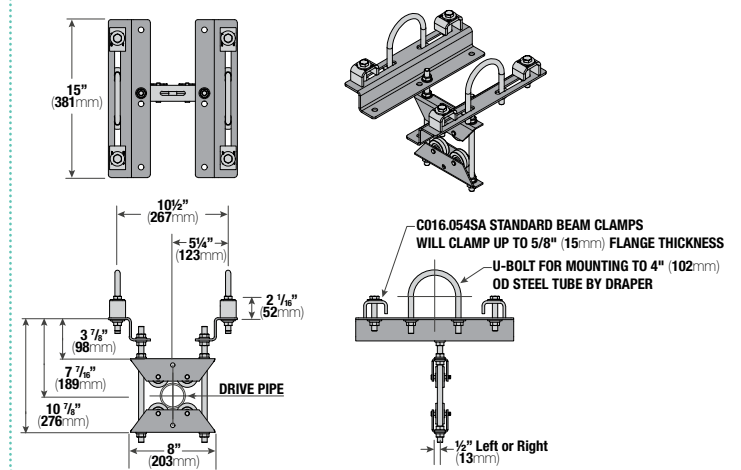
Intermediate Drive Pipe Carriers (for sizes greater than 188" [478cm])

All parts for each configuration are standardly included.

PARALLEL DRIVE PIPE CARRIER

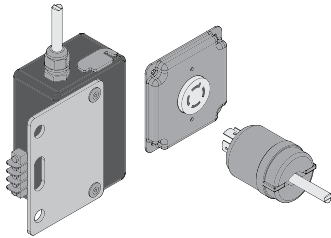


PERPENDICULAR DRIVE PIPE CARRIER



503060

Low Voltage Control

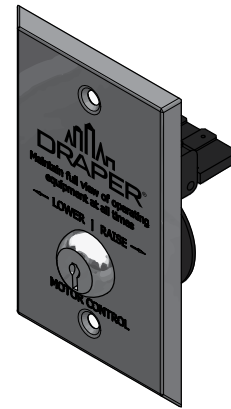


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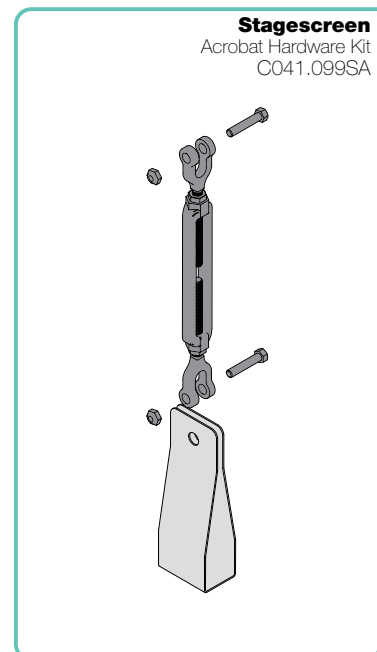
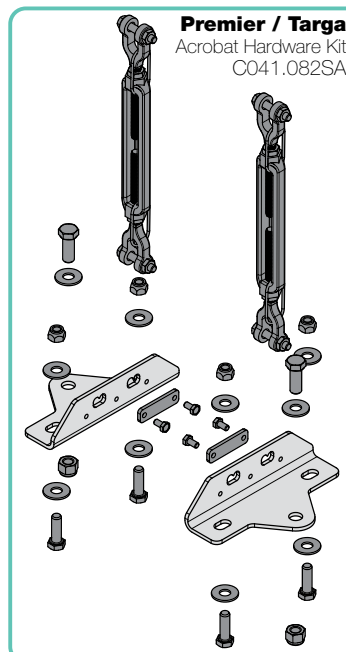
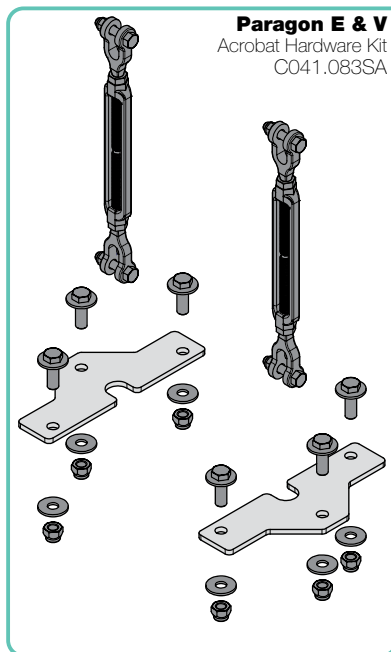
Hand Held Remote Control Transmitter



Standard Key Switch

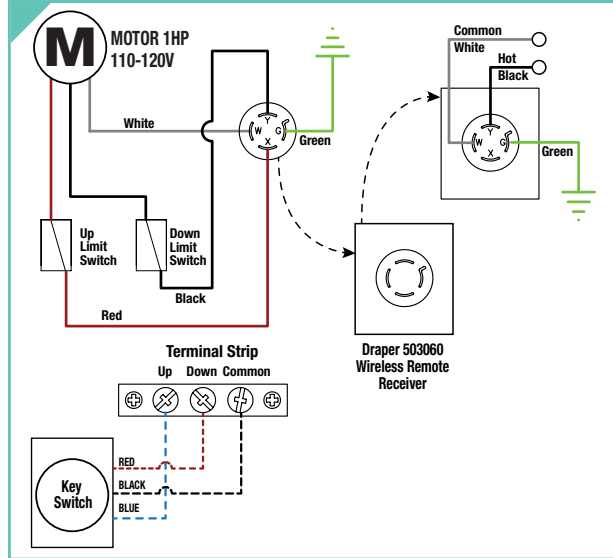


Acrobat Hardware Kits

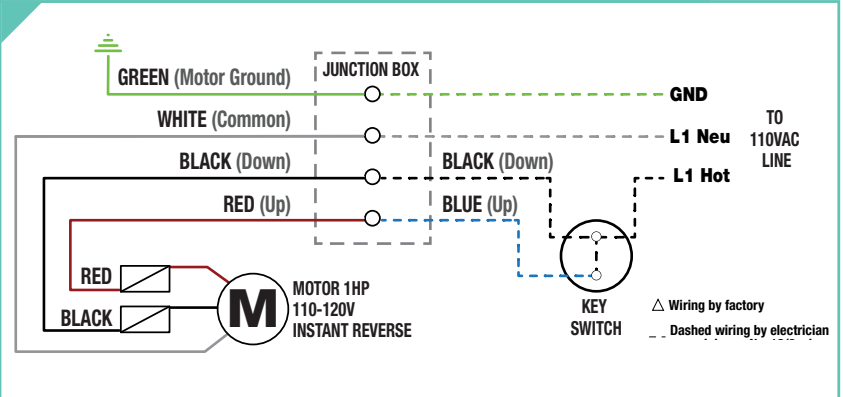


Wiring Diagrams

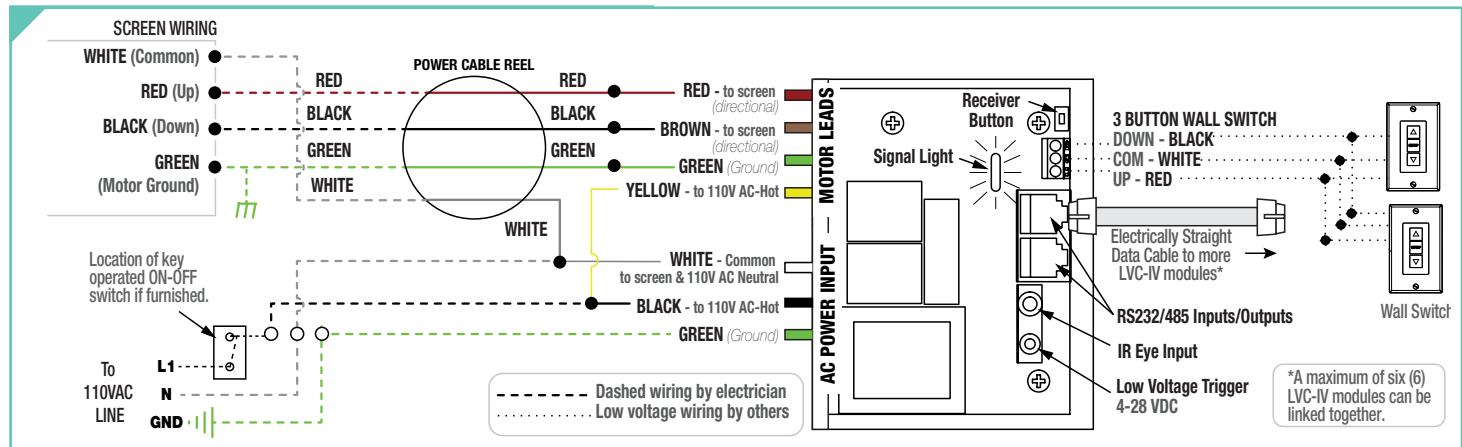
Acrobat Low Voltage Control Wiring



Acrobat Wiring



110-120V AC Low Voltage Controller Wiring



220-240V AC Low Voltage Controller Wiring

