













THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

| | FRONT AND REAR E-RAIL POSITION RANGE | | | | | | | | |
|---|--------------------------------------|---------------------------------|-----------------------------------|--|--|--|--|--|--|
| WIDTH | DEPTH | FRONT OF FRAME TO FRONT RAIL | FRONT TO REAR RAIL SPAN | | | | | | |
| 600 | 1070 | 64mm (2.5") | 154mm TO 915mm / (6.1" TO 36.0") | | | | | | |
| 600 | 1200 | 64mm (2.5") | | | | | | | |
| 700 | 1070 | 64mm (2.5") | | | | | | | |
| 700 1200 64mm (2.5") 166mm TO 1065mm / (6.5" TO | | | | | | | | | |
| 800 | 1070 | 64mm (2.5") | 166mm TO 915mm / (6.5" TO 36.0") | | | | | | |
| 800 | 1200 | 64mm (2.5") | 166mm TO 1065mm / (6.5" TO 42.0") | | | | | | |

NOTE: MAXIMUM E-RAIL SPAN ONLY POSSIBLE IF NO VERTICAL CABLE MANAGEMENT FINGERS OR PDU BRACKETS ARE INSTALLED

| Α | | | | | | | | TITLE | FL | EXFUS | ION CABIN | NET FAMILY | A |
|--------|-----|----------|-----|-----|-----|-----------------|-------------|-----------|-------------|----------|-----------------------|-----------------|---|
| | | | | | | | | TEN SENT | 21011 11115 | CI | JSTOMER DRA | AWING | |
| | | | | | | | | | | NXB/00 |) | PANDUIT | |
| | | | | | | | | DATASET F | 00460N | KB_DC/C | 0A | | |
| | | | | | | | | | | | | MATERIAL: | |
| | | | | | | | | | | | | N/A | |
| DA/16 | 00A | 1/5/2021 | LEE | SSP | ELE | DRAWING RELEASE | V09002FD/00 |] { | | TH PR | IRD ANGLE OJECTION | DRAWING NUMBER! | |
| 001010 | REV | DATE | BY | CHK | APR | DESCRIPTION | ECN | LEE | 1/5/2021 | SSP | NONE | SHT 8 0F 9 | A |
| | 2 | | | | | | • | | • | 1 | | _ | |

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| TOP CAP BEZELS AND COVERS COMPATABILITY - 600, 700 & 800 | | | | | | | | |
|--|------------------------|--------------------------|---|--|--|--|--|--|
| DEPTH | # OF CABLE OPENINGS | SIZE OF CABLE OPENING | COMPATIBLE WITH COOL BOOT-SOLD SEPARATELY | | | | | |
| 1070 | 8 | 83mm [3.3] X 120mm [4.7] | CTGN3X5 | | | | | |
| 1200 | 10 | 83mm [3.3] X 120mm [4.7] | CTGN3X5 | | | | | |

| TOP CAP BRUSH COMPATABILITY - 600, 700 & 800 | | | | | | | | |
|--|------------------------|---------------------------|------------------------|--|--|--|--|--|
| DEPTH | # OF CABLE OPENINGS | SIZE OF CABLE OPENING | REPLACEMENT BRUSH KIT | | | | | |
| 1070 | 2 | 87mm [3.4] X 600mm [23.6] | XG-TCBS1B or XG-TCBS1W | | | | | |
| 1200 | 2 | 87mm [3.4] X 750mm [29.5] | XG-TCBS2B or XG-TCBS2W | | | | | |

| TOP CAP HATCH BRUSH OPENING - 800, 700 & 800 | | | | | | | | |
|--|------------------------------|--|--|--|--|--|--|--|
| DEPTH | # OF HATCH BRUSH OPENINGS | HATCH BRUSH OPENING | | | | | | |
| 1070 OR 1200 | Э | (1) 170 [6.7] X 59 [2.3] (2) 169 [6.7] X 56 [2.2] | | | | | | |

В

| TOP CAP HATCH OPENING - 1070 & 1200 DEPTH | | | | | | | | |
|---|-----------------------------|--|--|--|--|--|--|--|
| WIDTH | REAR SIDE HATCH OPENING | | | | | | | |
| 600 | 284mm X 548mm (11.2 X 23.0) | | | | | | | |
| 700 | 284mm X 648mm (11.2 X 25.5) | | | | | | | |
| 800 | 284mm X 748mm (11.2 X 29.5) | | | | | | | |

В

| F | | | | | | | | | | - | | | _ |
|-------|-----|----------|-----|-----|-----|-----------------|-------------|-----------|--------------------------------|-----------|----------------------|-----------------|---|
| Α | | | | | | | | ITITLE | FLEXFUSION CABIN | | | | |
| | | | | | | | | | | Cl | JSTOMER DR | AWING | |
| | | | | | | | | | 1TEM REVISION NAME 00460NXB/00 | | | PANDUIT | |
| ŀ | | | | | | | | DATASET F | 00460NX | B_DC/0 | 0A | Trainui | |
| | | | | | | | | | | | MATERIALS | | |
| - | | | | | | | | | | | | N/A | |
| DA/16 | 00A | 1/5/2021 | LEE | SSP | ELE | DRAWING RELEASE | V09002FD/00 | E | | TH! PR | RD ANGLE OJECTION | DRAWING NUMBER! | |
| 01010 | REV | DATE | BY | СНК | APR | DESCRIPTION | ECN | DRAWN BY | 1/5/2021 | SSP | SCALE NONE | SHT 9 OF 9 | |
| | 2 | | | | | | | • | 1 | | | | |