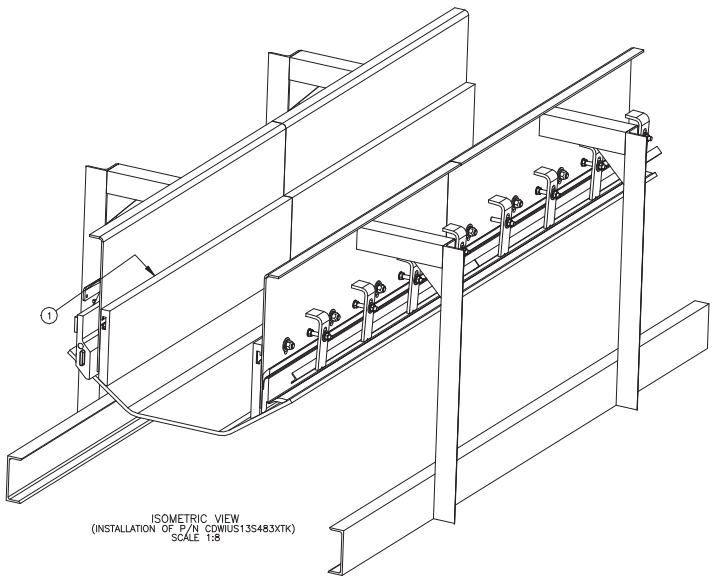
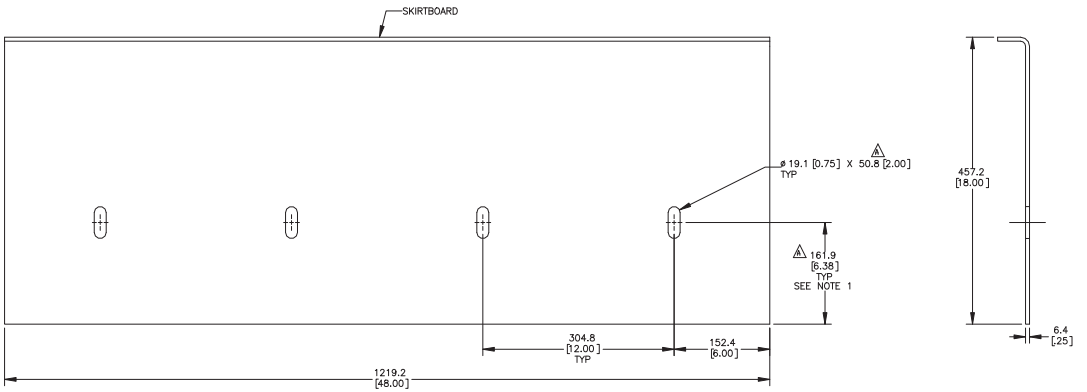
S50147–T

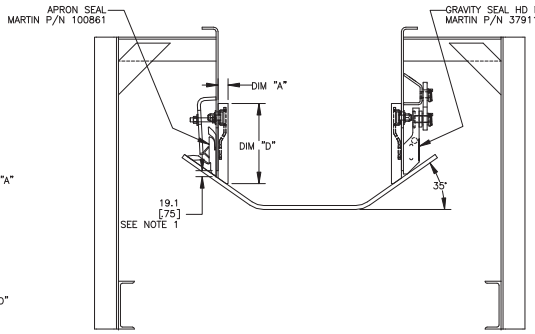
| ITEM | QTY | DESCRIPTION | PART NUMBER |
|---|---|---|---|
| 1 | 1 | SKIRTBOARD LINER WITH T–BOLT KIT | CDWIUSXXSXXXXTK |



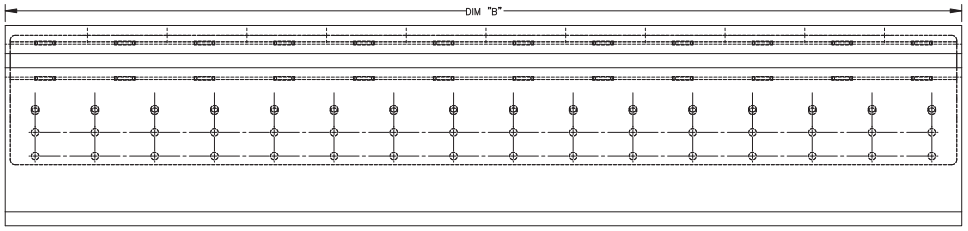

ISOMETRIC VIEW
(INSTALLATION OF P/N CDWIUS13S483XTK)
SCALE 1:8

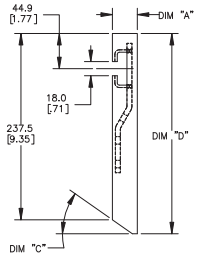



SKIRTBOARD EXAMPLE
SCALE 1:4




INSTALLATION OF P/N CDWIUS13S483XTK

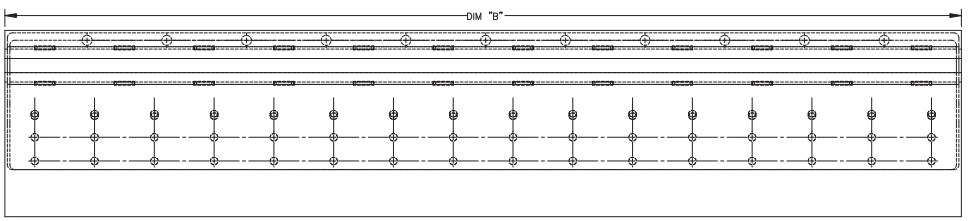


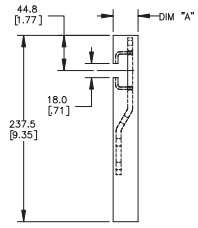




SKIRTBOARD LINER WTIH T–BOLT SLOT
MARTIN P/N CDWIUSXXSXXXXT
(20°, 35° & 45°)
SCALE 5:16

| PART NUMBER | DIM "A" | DIM "B" | DIM "C" | DIM "D" |
|---|---|---|---|---|
| CDWIUS13S482XTK | 31.8 [1.25] | 1219.2 [48.00] | 20° | 246.7 [9.71] |
| CDWIUS13S483XTK | 31.8 [1.25] | 1219.2 [48.00] | 35° | 255.3 [10.05] |
| CDWIUS13S484XTK | 31.8 [1.25] | 1219.2 [48.00] | 45° | 262.9 [10.35] |
| CDWIUS13S48FXTK | 31.8 [1.25] | 1219.2 [48.00] | 0° | N/A |
| CDWIUS20S242XTK | 50.8 [2.00] | 609.6 [24.00] | 20° | 253.7 [9.99] |
| CDWIUS20S243XTK | 50.8 [2.00] | 609.6 [24.00] | 35° | 268.6 [10.58] |
| CDWIUS20S244XTK | 50.8 [2.00] | 609.6 [24.00] | 45° | 281.9 [11.10] |
| CDWIUS20S24FXTK | 50.8 [2.00] | 609.6 [24.00] | 0° | N/A |
| CDWIUS20S362XTK | 50.8 [2.00] | 914.4 [36.00] | 20° | 253.7 [9.99] |
| CDWIUS20S363XTK | 50.8 [2.00] | 914.4 [36.00] | 35° | 268.6 [10.58] |
| CDWIUS20S364XTK | 50.8 [2.00] | 914.4 [36.00] | 45° | 281.9 [11.10] |
| CDWIUS20S36FXTK | 50.8 [2.00] | 914.4 [36.00] | 0° | N/A |

* THE "X" IN PART NUMBER INDICATES SKIRTBOARD LINER COLOR:
O = ORANGE (GENERAL CONDITIONS)
B = BROWN (CORROSIVE OR HIGH MOISTURE)
G = GREEN (HIGH TEMPERATURE)




SKIRTBOARD LINER WTIH T–BOLT SLOT
MARTIN P/N CDWIUSXXSXXFXT
(0°)
SCALE 5:16

NOTES:
⚠1 1) MARTIN ENGINEERING RECOMMENDS CHUTEWALL TO BE SET AT 19.1 [.75] OFF OF BELT SURFACE. LOCATION OF SLOT CENTERLINE IS DEPENDENT ON CHUTEWALL LOCATION ABOVE BELT.
2) WHEN BUTTING ENDS OF SKIRTBOARD LINERS TOGETHER, IT IS IMPORTANT THAT THE BOTTOM EDGES ARE FLUSH.
3) SKIRTBOARD LINERS ARE USED TO PREVENT THE MAIN LOAD FROM CONTACTING THE SKIRTING.
4) START WITH BOTTOM EDGE OF SKIRTBOARD LINER 9.5 [.38] OFF THE BELT SURFACE TAPERING TO 19.1 [.75] AT THE EXIT OF LOAD ZONE.
5) EACH SECTION OF SKIRTBOARD LINER INCLUDES ENOUGH 5/8 HARDWARE TO ATTACH AT 304.8[12.00] INTERVALS TO SKIRTBOARD.

| REV | DESCRIPTION | ECN | DATE | BY |
|---|---|---|---|---|
| A | CHG'D DIM 165.1 TO 161.9, SLOT DIM 57.2 TO 50.8; CHG'D NOTE 1 TO "CHUTEWALL TO BE SET AT 19.1[.75] OFF OF BELT SURFACE..." | 16874 | 04/24/26 | JRB |

MATERIAL: –
FINISH: –
WEIGHT: –
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MM [INCH]
DIMENSIONS FOR REFERENCE ONLY
TOLERANCES IN MM [INCH]: .X = ±. .XX = ±. .XXX = ±.
SURFACE FINISH: √
ANGULAR: ±1
DRAFT ANGLE: –
SOLIDWORKS

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MARTIN ENGINEERING
NEPONSET, IL USA

TITLE: SKIRTBOARD LINER WITH T–BOLT INSTALLATION

DRAWING NUMBER: PR14847 S50147–T

DRAWN JAH
DATE 12/09/25
CHECKED
ENG. JLS
DATE 12/20/25
I.E. JLS
DATE 12/20/25
APPROVED JLS
DATE 01/26/26
SCALE 1:8

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