

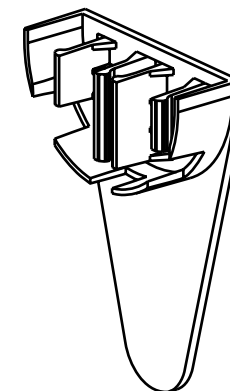
2.52
[64.1]

3.79
[96.3]

1.26 R
[32.0]

NOTES:

- 1) THIS PART IS TO BE USED WITH THE TG70, TG80, OR TG86 SERIES RACEWAY.
- 2) THIS BRACKET WILL LATCH ONTO THE CENTER OF THE RACEWAY BASE- IF NO DIVIDER WALLS ARE PRESENT.
- 3) THIS BRACKET CAN ALSO LATCH OFFSET TO THE CENTER OF THE RACEWAY BASE- IF ONE OUTER DIVIDER WALL IS PRESENT.
- 4) TWO OF THESE BRACKETS MUST BE INSTALLED IN ORDER TO OBTAIN A COMPLETE FIBER SPOOL. THIS TWO-PIECE SPLIT DESIGN ALLOWS THE BRACKET DISTANCE TO BE ADJUSTED TO FIT THE LENGTH OF CABLE STORAGE REQUIRED.
- 5) THIS PART CAN STORE A MINIMUM OF 3.28 FEET (1 METER) OF DUPLEX FIBER OPTIC CABLE AT A 1.2 INCH (30 MILLIMETER) MINIMUM BEND RADIUS- WHEN THE SPOOL PORTIONS OF THE BRACKET HALVES ARE TOUCHING. CABLE STORAGE CAN BE INCREASED BEYOND 1 METER BY SPREADING THE BRACKET HALVES FARTHER APART.
- 6) DIMENSIONS IN PARENTHESES ARE IN METRIC.



										CAD FILENAME/LAYERS		D37270DK_DC_TGFSB_00A.PRT	
										PANDUIT CORP. TINLEY PARK, ILLINOIS			
										TG FIBER SPOOL BRACKET (TGFSB) CUSTOMER DRAWING			
										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± (.XX) ± .03(.8) ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES. THIRD ANGLE PROJECTION.	
										DRAWN BY JHNU	MAT'L: PVC	SCALE NONE	
R	3/7/00	JHNU	CAZ	RELEASED TO PRODUCTION.		37270-38	HIW	HIW		DATE 3/7/00		DRAWING NO. 37270-38	DWG A
REV	DATE	BY	CHK	DESCRIPTION		ECN	CHK	CUST	SUP	CHECKED BY CAZ			SIZE

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