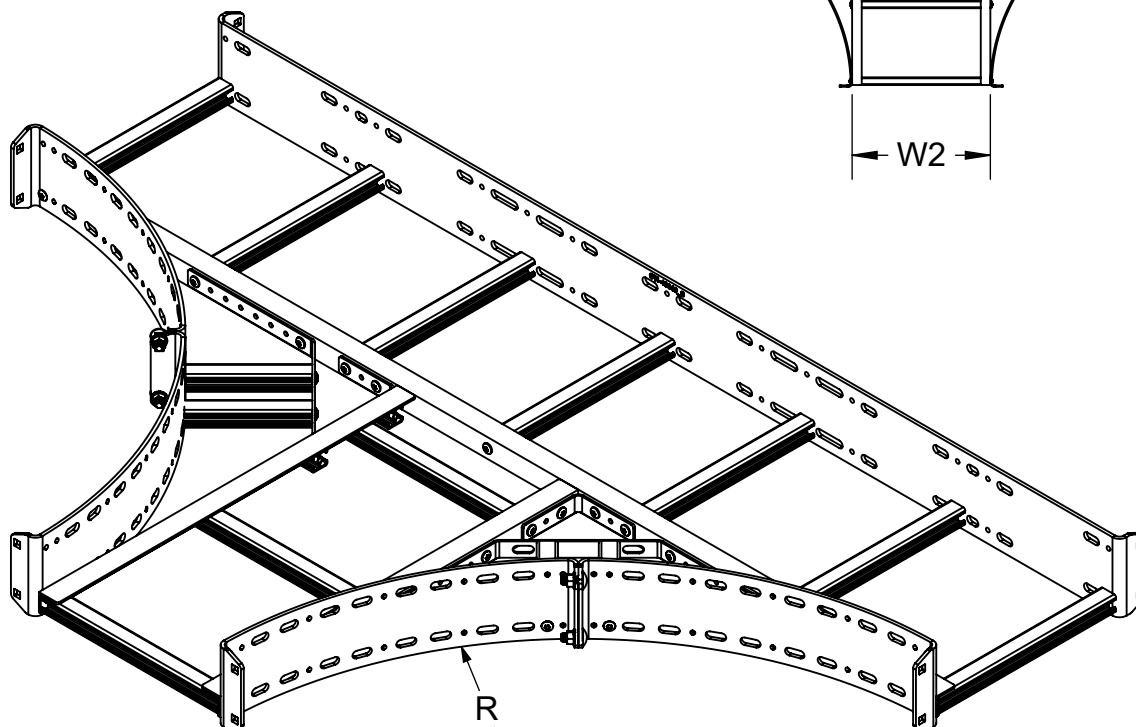


- (12EA) TA38SNCB300-S6
3/8 X 3.0" SQUARE NECK CARRIAGE BOLT



Technical drawing of a bridge cross-section. The central pier is labeled W2 and the side piers are labeled W1.

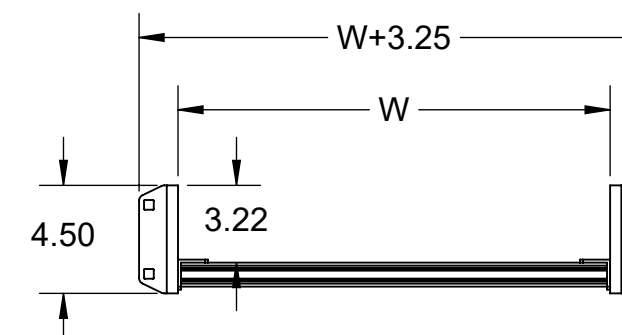


TTF - 4 X 06 X 06 - HT 12 - AL

SERIES	NOMINAL	NOMINAL	NOMINAL	TYPE	RADIUS (R)	MATERIAL
TTF = TOUGHTray	HEIGHT (H)	WIDTH (W1)	WIDTH (W2)	HT =	12 = 12"	AL =
FITTING	4 = 4"	06 = 6"	06 = 6"	HORIZONTAL	24 = 24"	ALUMINUM
		09 = 9"	09 = 9"	TEE	36 = 36"	
		12 = 12"	12 = 12"			
		18 = 18"	18 = 18"			
		24 = 24"	24 = 24"			
		30 = 30"	30 = 30"			
		36 = 36"	36 = 36"			

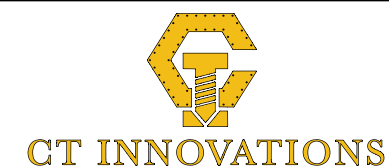
1) DIMENSIONS SHOWN ARE IN INCHES UNLESS OTHERWISE NOTED.
2) ALL DIMENSIONS SHOWN ARE NOMINAL.
3) CONTACT CT INNOVATIONS FOR OTHER SIZE OPTIONS.

PART NO.	NOM. HEIGHT (in)	INSIDE WIDTH 1 (in)	INSIDE WIDTH 2 (in)	RADIUS (in)	CUSTOMER IDENT CODE	CUSTOMER PO ITEM NO
TTF-4X06X06-HT12-AL	4	6	6	12		
TTF-4X09X09-HT12-AL	4	9	9			
TTF-4X12X12-HT12-AL	4	12	12			
TTF-4X18X18-HT12-AL	4	18	18			
TTF-4X24X24-HT12-AL	4	24	24			
TTF-4X30X30-HT12-AL	4	30	30			
TTF-4X36X36-HT12-AL	4	36	36			
TTF-4X06X06-HT24-AL	4	6	6	24		
TTF-4X09X09-HT24-AL	4	9	9			
TTF-4X12X12-HT24-AL	4	12	12			
TTF-4X18X18-HT24-AL	4	18	18			
TTF-4X24X24-HT24-AL	4	24	24			
TTF-4X30X30-HT24-AL	4	30	30			
TTF-4X36X36-HT24-AL	4	36	36			
TTF-4X06X06-HT36-AL	4	6	6	36		
TTF-4X09X09-HT36-AL	4	9	9			
TTF-4X12X12-HT36-AL	4	12	12			
TTF-4X18X18-HT36-AL	4	18	18			
TTF-4X24X24-HT36-AL	4	24	24			
TTF-4X30X30-HT36-AL	4	30	30			
TTF-4X36X36-HT36-AL	4	36	36			



SECTION VIEW

PATENT PENDING



TITLE:	<p align="center">4" HEIGHT TTF SERIES HORIZONTAL TEE 12", 24", & 36" RADIUS</p>
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DRAWN BY/DATE:
LW 26JUN2024

SIZE:	B
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DWG. NO.:	CTI-S47997
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REV:	C
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APPROVED BY/DATE:
JDG 09FEB2024

SCALE:
NTS

CAD FILE NAME: HT 24R

CAD SAVE DATE: Wednesday, June 26, 2024 9:50:26 AM

SHEET:
1 OF 1