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C

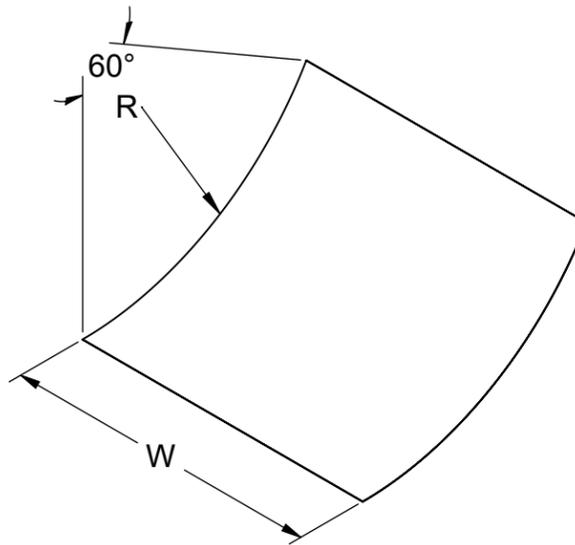
C

B

B

A

A



TTC - F - 12 - 60 VI 24 - AL

SERIES
TTC = TOUGHTray
COVER

TYPE
F = FLAT

NOMINAL
WIDTH (W)
06 = 6"
09 = 9"
12 = 12"
18 = 18"
24 = 24"
30 = 30"
36 = 36"

ANGLE
60 = 60°

TYPE
VI =
VERTICAL
INSIDE
BEND

RADIUS (R)
12 = 12"
24 = 24"
36 = 36"

MATERIAL
AL = ALUMINUM

PATENT PENDING

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 CT INNOVATIONS	TITLE: TTC-F-(W)-60VI(R) TTC-F SERIES VERTICAL INSIDE BEND FLAT COVER		
	DRAWN BY/DATE: LW 28JUN2024	SIZE: B	DWG. NO.: CTI-S49988
APPROVED BY/DATE: JDG 28JUN2024	SCALE: NTS	CAD FILE NAME: TTC-(W)-(A)VI(R) CAD SAVE DATE: Friday, June 28, 2024 2:59:27 PM	SHEET: 1 OF 1

NOTE(S):

- 1) DIMENSIONS SHOWN ARE IN INCHES UNLESS OTHERWISE NOTED.
- 2) ALL DIMENSIONS SHOWN ARE NOMINAL.
- 3) COVER CLAMPS TO BE ORDERED SEPARATELY. REFER TO CTI-S48990.

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