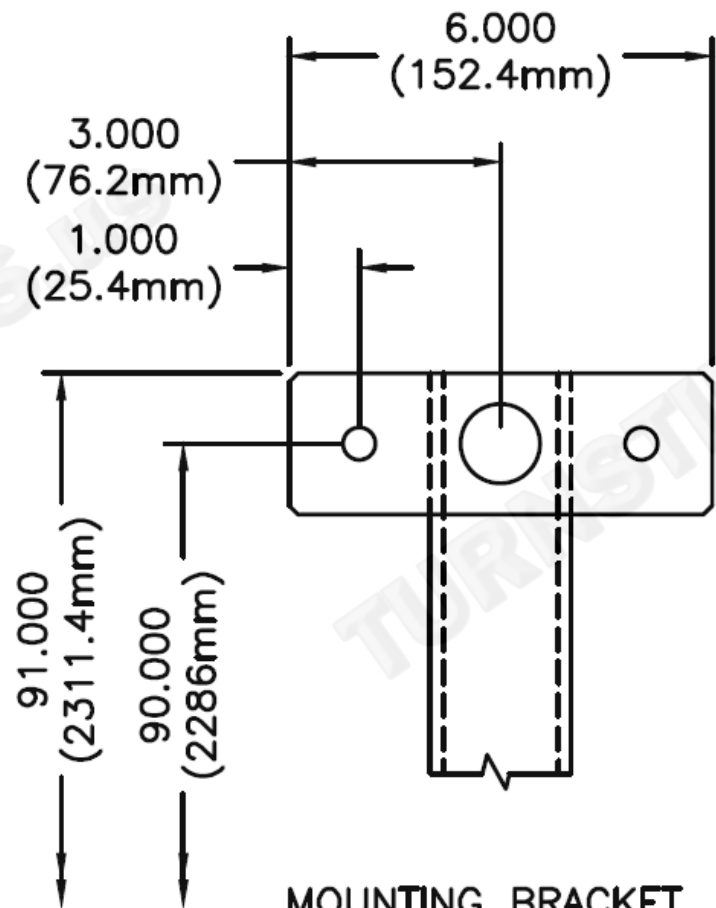
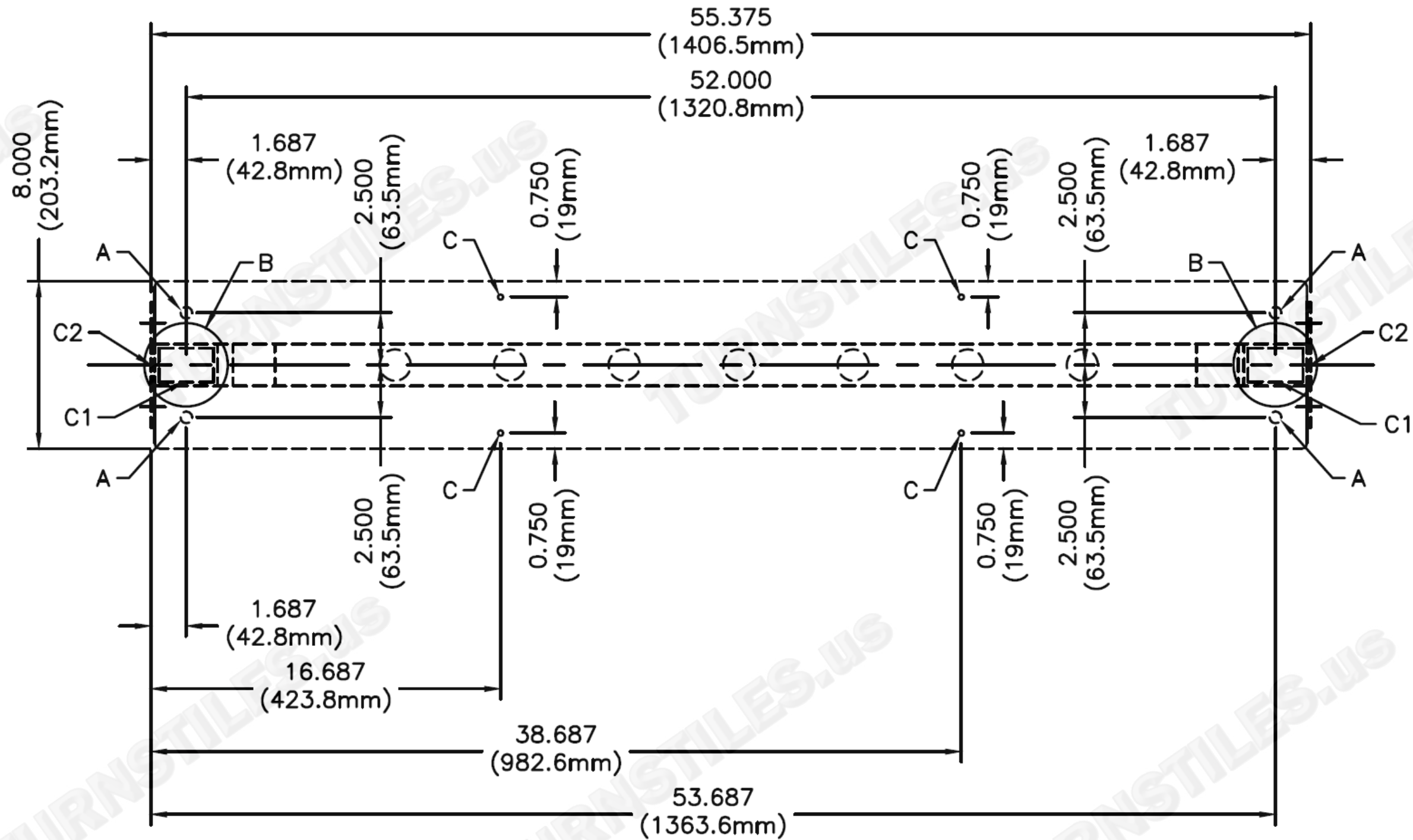


HS348-ADA CARBON STEEL\STAINLESS STEEL MODELS
HS348-ADA-MS CARBON STEEL\STAINLESS STEEL MODELS



MOUNTING BRACKET
SCALE: NTS



HS348-ADA NOTE:
GATE CAN BE EITHER RIGHT OR LEFT HANDED DIMENSIONS DO NOT CHANGE

ANCHOR POINTS
A= $\varnothing 0.500 \times 4.500$ STAINLESS STEEL CONCRETE ANCHOR QTY 4
B= $\varnothing 4.000 \times 6.000$ DEEP CORE DRILLED HOLE QTY 2
C= $\varnothing 0.250$ FLAT HEAD TAPCON QTY 4

SUGGESTED CONDUIT LOCATION
C1= THROUGH GATE FRAME LEGS (2.000 x 3.000 x 0.187 WALL)
C2= THROUGH GATE MOUNTING BRACKET (TYP. BOTH SIDES)

CONCRETE PAD NOTE:
POUR PAD 4.000 [102mm] - 6.000 [152mm] THICK,
AND ENSURE IT IS LEVEL ± 0.125 [3mm]

FIRST DRAWN	BY
09-24-18	TOG
REVISED	BY
10-20-25	SOE

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EQUIPMENT DETAIL & DIMENSIONS	
HS348-ADA Gate - Anchor, Base, Conduit Detail	
DRAWING:	
HS348-ADA Gate ABC DET	
DATE:	10-20-25
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