McKinney T4A3786/T4A3386

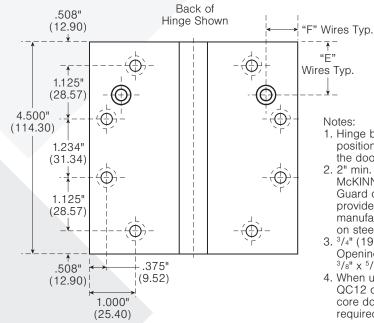
4 1/2" Heavy Weight Full Mortise Template QC* Hinge (2 to 12 Wires)

McKinney

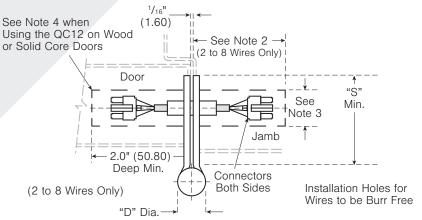
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DO NOT SCALE

DIMENSIONS: INCHES (MM)



- 1. Hinge be applied at second position from the bottom on the door.
- 2. 2" min. for wood frames. McKINNEY MG-16 Mortar Guard or an equivalent provided by frame manufacturer required on steel frames.
- 3. 3/4" (19.01) recommended. Opening in hinge reinforcing 3/8" x 5/8" min.
- 4. When using the QC10 or QC12 on a wood or solid core door a pocket is required for wires and connectors consult factory for details.



Bottom View (Hinge in Closed Position)

	CATALOG NUMBER		GAUGE	"D"	"F"	" ⊏ "	"S" (SWAGE LINE)	
	STEEL **N HINGES	**NON-FERROUS	OF METAL	OUTSIDE DIA.	WIRE LOC.	WIRE LOC.	HINGE WIDTH	
		HINGES					4" (101.6)	4½" (114.3)
	T4A3786xQC	T4A3386xQC	.180" (4.57)	.752" (19.10)	1.062" (26.96)	.750" (19.05)	1 ⁹ / ₁₆ " (39.7)	1 ¹³ / ₁₆ " (46.0)

TEMPLATE 55440

EFFECTIVE DATE:

September 1, 2023

SUPERSEDES:

All Previous

McKinney Template Hinges of the Catalog Numbers are made to conform to ANSI/BHMA 156.7 for Screw Hole Location and Gauge of Metal. Wire location and hole size conforms to this drawing.

MACHINE SCREW SIZE:

¹/₂ x 12-24 F.H.

WOOD SCREW SIZE:

1 ¹/₄ x 12 F.H.

- *Connector system utilizes wire colors & locations compatible with Doors & Hardware from other ASSA ABLOY Group Companies.
- **Check Catalog for Metals.