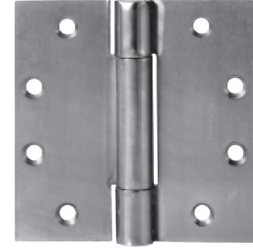


Three Knuckle Heavy Weight Series

Recommended for use on high frequency and/or heavy wood or metal doors in schools, hospitals or other public buildings where heavy traffic is experienced.

- Heavy weight hinges should be used on all extra heavy doors or those exposed to high frequency use
- Use for the common flush door/frame/wall application
- Beveled Edge - where doors are beveled on hinge side specify TA5386 or TA5786
- For available finishes see page 29

TA386
TA786



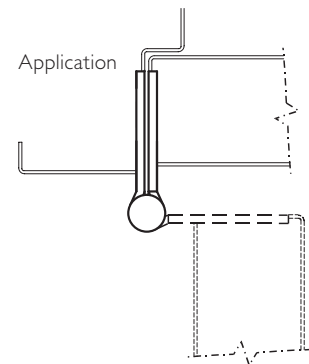
No.	ANSI Cross Reference	Base Material	Weight
TA386	A5111	Stainless	STD
TA386	A2111	Brass	STD
TA786	A8111	Steel	STD

Specifications

Inches	mm	Gauge	No. of Holes	Fasteners	
				Machine	Wood
4½ x 4	114.3 x 101.6	.180	8	½ x 12-24	1¼ x 12
4½ x 4½	114.3 x 114.3	.180	8	½ x 12-24	1¼ x 12
5 x 4½	127 x 114.3	.190	8	½ x 12-24	1¼ x 12
5 x 5*	127 x 127	.190	8	½ x 12-24	1¼ x 12
6 x 5*	152.4 x 127	.203	10	½ x ¼-20	1½ x 14
6 x 6*	152.4 x 152.4	.203	10	½ x ¼-20	1½ x 14
8 x 6**	203.2 x 152.4	.225	16	½ x ¼-20	1½ x 14

* Not available in Brass Base material

** 8 x 6 furnished in Steel only (hole pattern differs from photo shown)



Options:

Code	Description
NRP	Non-Removable Pin
ET	Exposed Tip
RC	Round Corner - ¼" radius furnished unless specified otherwise
HT	Hospital Tip
SSF	Safety Stud Feature
QC	ElectroLynx® Hinge - 2, 4, 6, 8, 10 or 12 wire available
CC	Concealed Circuit - 2, 4, 6, 8, 10 or 12 wire available
CC-18	Concealed Circuit - 2, 4, 6, 8 or 10 wire available (2-18AWG wires and the remainder 28AWG wires)
MM	Magnetic Monitoring