



	THICKNESS		D	B
	a	b		
FPP11	30 GA 0.0157 [0.39]	22 GA 0.0336 [0.85]	$\frac{5}{16}$ [8]	$1\frac{1}{2}$ [40]
FPP12	30 GA 0.0157 [0.39]	22 GA 0.0336 [0.85]	$\frac{3}{8}$ [10]	$1\frac{3}{4}$ [45]
FPP13	30 GA 0.0157 [0.39]	22 GA 0.0336 [0.85]	$\frac{1}{2}$ [12]	2 [55]
FPP14	30 GA 0.0157 [0.39]	22 GA 0.0336 [0.85]	$\frac{9}{16}$ [14]	$2\frac{1}{4}$ [60]
FPP15	30 GA 0.0157 [0.39]	22 GA 0.0336 [0.85]	$\frac{5}{8}$ [15]	$2\frac{3}{4}$ [70]

SLIPBASE SHIM

FPP11a-15b

SHEET NO.

DATE:

1 OF 2

2006

SPECIFICATIONS

Omni-directional sign support shims shall be manufactured using brass conforming to ASTM 36. Two shims of each thickness should be provided for each of the three bolts in the omni-directional sign support system.

INTENDED USE

These shims are use in a variety of slipbase shall sign supports, both uni- and omni-directional. The shims are inserted between the upper and lower slipbase plate and the keeper plate in order to level the sign post.

SLIPBASE SHIM

FPP11a-15b

SHEET NO.

DATE

2 of 2