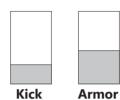
KICK PLATES, MOP PLATES, ARMOR PLATES





Armor Plate, Kick Plate

SPECIFICATIONS

Thickness	All plates are 16 gauge (.050) thick	
KPN35 Series	, in places are 10 gauge (1050) tilleit	
Material	304 Grade Stainless Steel	
Spec	4 edge bevel with countersunk holes	
KPN Series		
Material	400 Grade Stainless Steel (No Nickel)	
Spec	No bevel or countersunk holes	
0.1	1.1	

Other sizes available upon request

FEATURES

INOX Armor Plates add immeasurable protection and longer life to doors in commercial, multi-use, and healthcare facilities. Complies with codes and regulations for armor plates.

CODE COMPLIANCE







ANSI 156.6 - J101, J102, J103 Metal ANSI - J102 Metal ANSI A117.1 and ADA for Barrier-Free Accessibility C-UBC California Amended Uniform Builders Code NFPA-80 National Fire Protection Association NFPA-101 National Fire Protection-Life Safety

Description	Part Number	Standard Finish
Kick Plate 8" x 34"	KPN0834	32D Satin Stainless Steel
Kick Plate 10" x 34"	KPN1034	32D Satin Stainless Steel
Kick Plate 12" x 34"	KPN1234	32D Satin Stainless Steel
Beveled Kick Plate 8"x 34"	KPN35-0834	32D Satin Stainless Steel
Beveled Kick Plate 10" x 34"	KNP35-1034	32D Satin Stainless Steel
Beveled Kick Plate 12" x 34"	KNP35-1234	32D Satin Stainless Steel

For additional finish options not listed, contact Sales Department for MOQ and lead times