

Spring Hinge

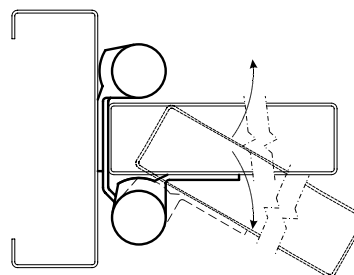
Recommended for thin plywood doors where screws will not hold in edge of door.

- Door flange is surfaced applied to the face of the door
- Jamb flange is surface applied to the jamb
- Non-handed
- Non-template
- Do not use on doors with hinge edge beveled
- It is recommended that three hinges be used on door sizes as indicated below
- The center hinge should be installed as close as possible to the top hinge for maximum support
- Packed with all wood screws
- Available in polished or plated steel or prime coat finish

HS1001



Application



No.	ANSI Cross Reference	Base Material
HS1001	K81131	Steel

Specifications for 3" HS1001

Door Weight Lbs.	Door Width	# Hinges/Door
35	2'0"	2
38	2'8"	3

³/₄" to 1" Door Thickness 5'0" Door Height*

* Minimum height for weights shown. Hinge capacity decreases as door height decreases.

Specifications for 4" HS1001

Door Weight Lbs.	Door Width	# Hinges/Door
60	2'8"	2
75	3'0"	3

⁷/₈" to 1 ¹/₄" Door Thickness 6'8" Door Height*

* Minimum height for weights shown. Hinge capacity decreases as door height decreases.

It is recommended that three hinges be used on door sizes as indicated above. The center hinge should be installed as close as possible to the top hinge for maximum support.