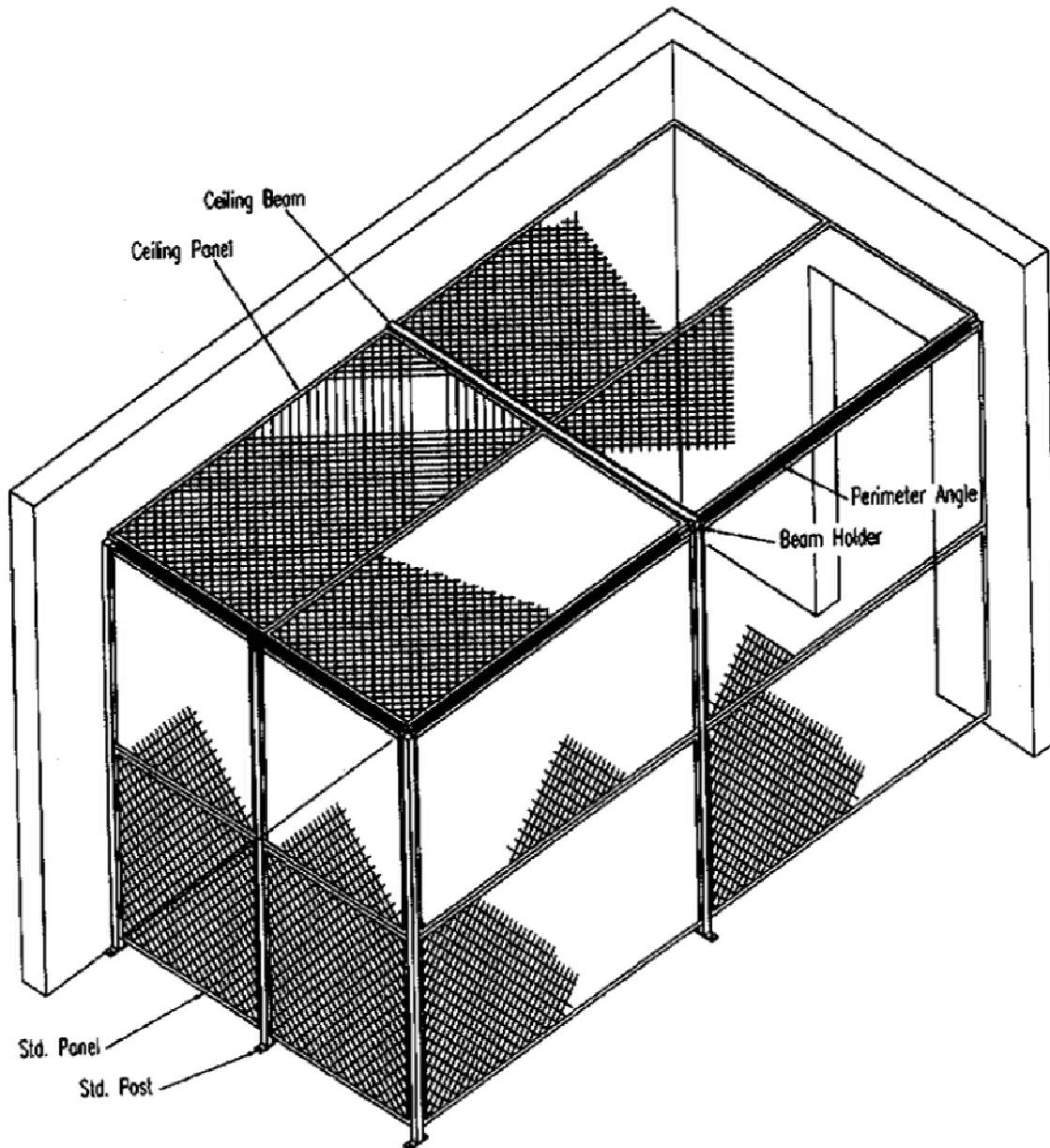
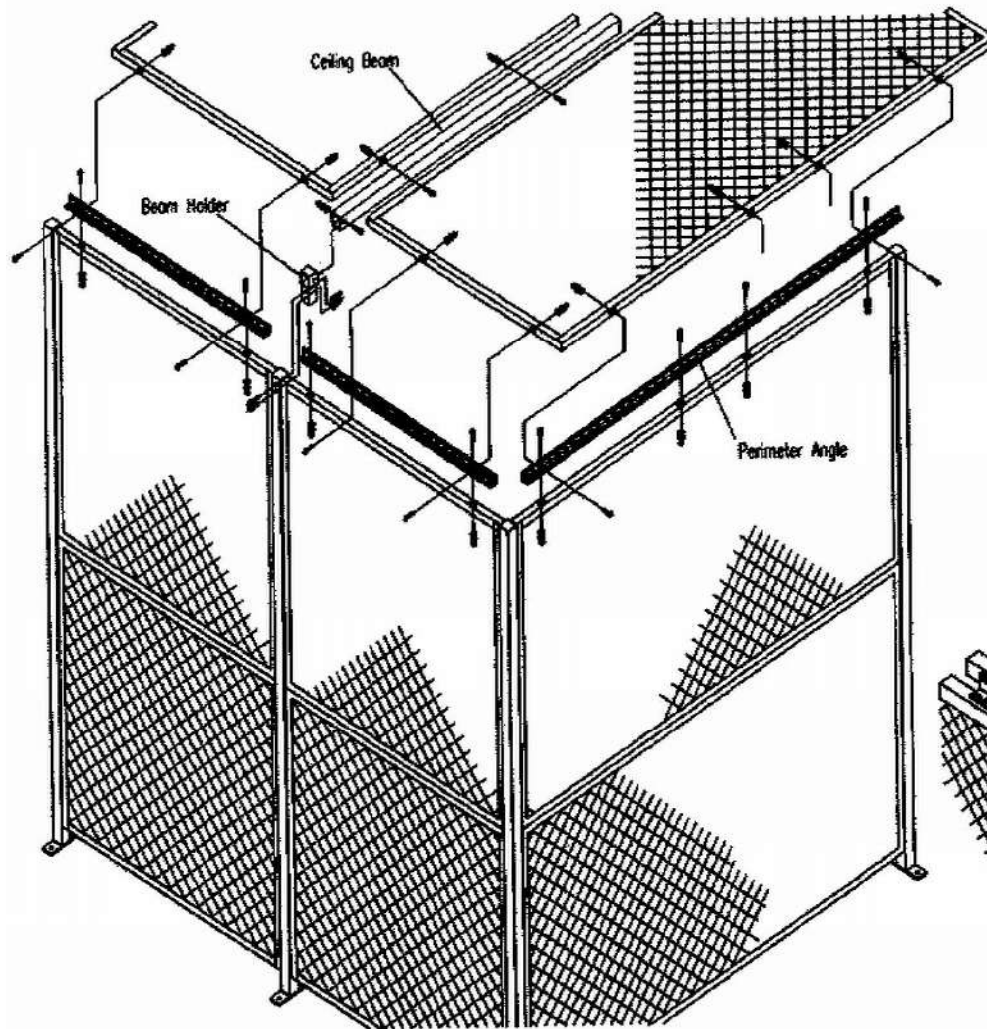


Typical Installation



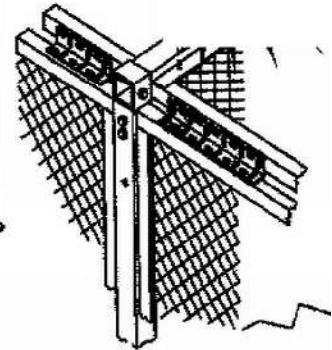


To make Beam Holder connections
Use Hardware Kit - ALPK

To connect Perimeter Angle Use
Hardware Kit - APK7-10

To connect Panels to Ceiling Beam
Use Hardware Kit - ALPK

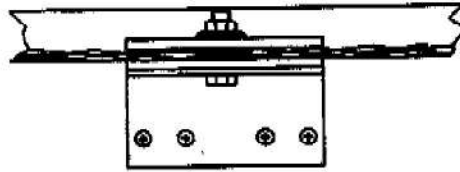
NOTE: Perimeter Angle is provided
in 10 ft. lengths. Cut to length
as needed.



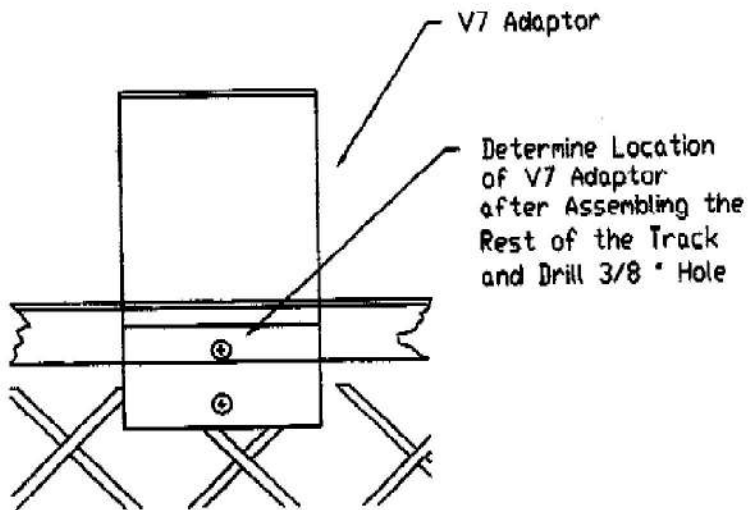
Option V7 Adaptor Bracket

(Use This Option When Post is Not Available.)

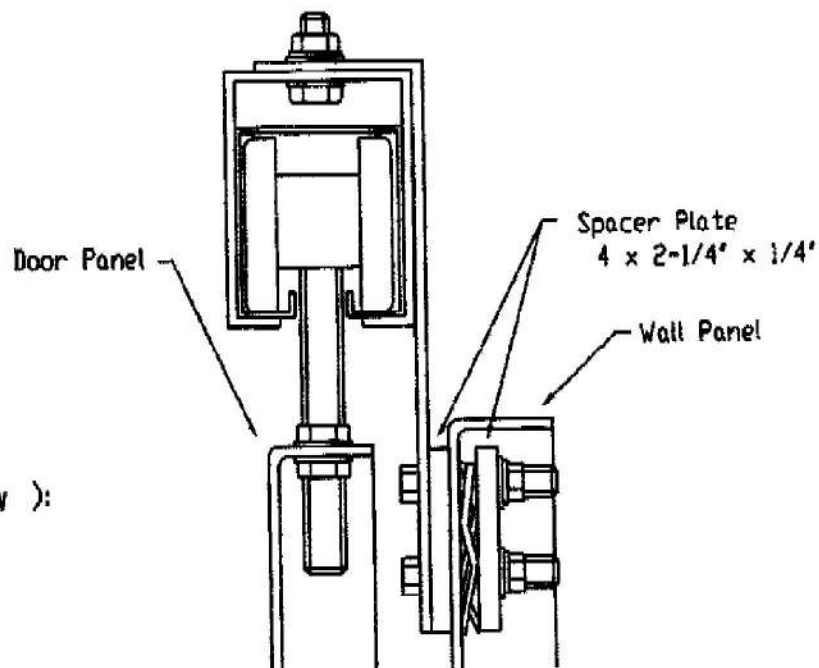
(Top View):



(Front View):

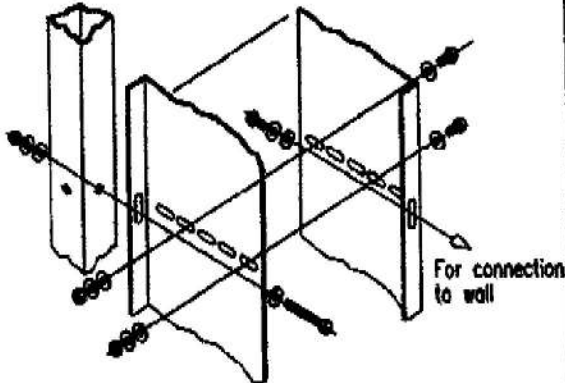


(Side View):



FLEX PANEL

If your partition has a width not covered by our stock panels, use Flex Panels instead of having custom panels made. Flex panels can be used for widths from 2" to 12".
Use hardware kit - AXPX
For connection to Standard Posts
Use Hardware Kit - ALPK

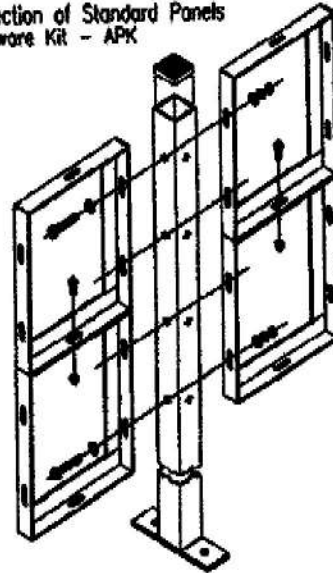


Kit AXPX Includes

1/4-20 x 1 Hex Hd. Bolt
1/4 Washer
1/4 Lock Washer
1/4-20 Hex Nut

LINE POST CONNECTIONS

For connection to Standard Posts
Use Hardware Kit - ALPK
For connection of Standard Panels
Use Hardware Kit - APK



Kit APK Includes

5/16-18 x 3/4 Hex Hd. Bolt
5/16-18 Hex Nut

Kit ALPK Includes

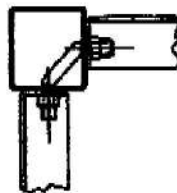
5/16-18 x
2 3/4 Hex Hd. Bolt
5/16-18 Hex Nut
Tube Post Cap

CORNER POST CONNECTION

For connection of Panels at a corner
Use Hardware Kit - ACPK

Kit Includes

5/16 Angle Bolt
5/16 Hex Nut
Tube Post Cap
Post Hole Plugs

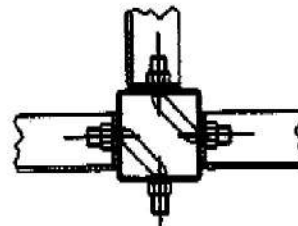


THREE WAY CONNECTION

For connections at an intersection
Use Hardware Kit - ATPK

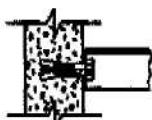
Kit Includes

5/16 Angle Bolt
5/16 Hex Nut
Tube Post Cap
Post Hole Plugs



TYPICAL WALL CONNECTIONS

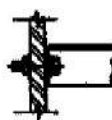
For connecting panels to various wall types
(Hardware not provided)



Use an appropriate anchor in concrete wall or block



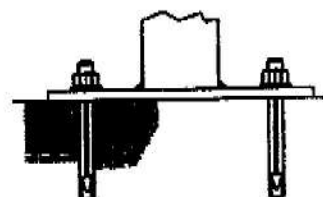
Use a lag screw in a wooden wall

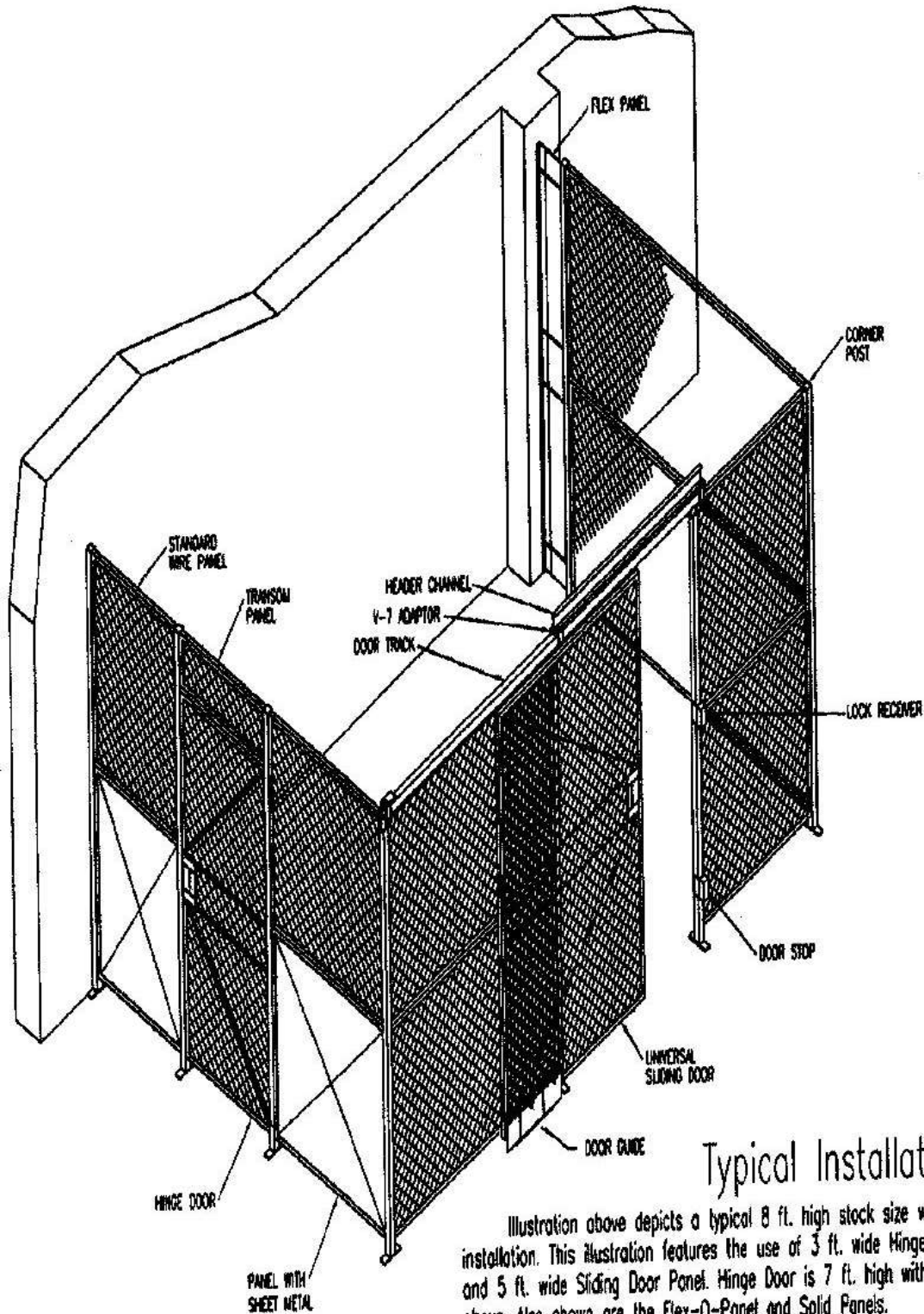


In a metal wall use a hex hd. bolt

TYPICAL FLOOR ANCHORING CONNECTION

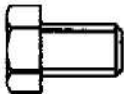
For connecting Standard Posts to a concrete floor
(Hardware provide upon request)



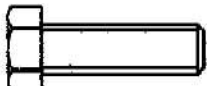


Typical Installation

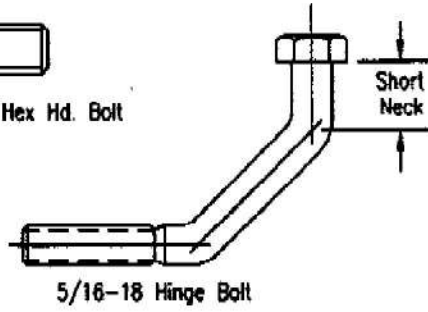
Illustration above depicts a typical 8 ft. high stock size wire partition installation. This illustration features the use of 3 ft. wide Hinge Door Panel and 5 ft. wide Sliding Door Panel. Hinge Door is 7 ft. high with a transom above. Also shown are the Flex-O-Panel and Solid Panels.



5/16-18 x 1/2 Hex Hd. Bolt



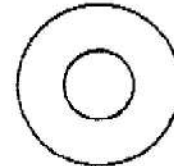
5/16-18 x 1 Hex Hd. Bolt



5/16-18 Hinge Bolt



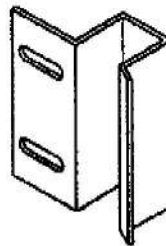
3/8-16 Hex Hd. Nut



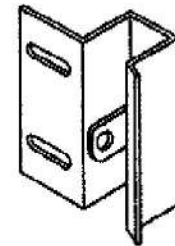
3/8 Washer



5/16-18 x 3 Hex Hd. Bolt



SDS Door Stop



SPLAR
(Padlock Arrangement)



1/4 x 1-1/4 Self Drilling Screw



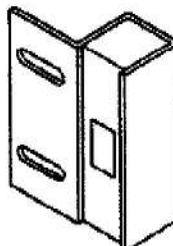
4.2c Bracket



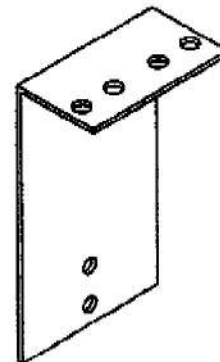
5/16-18 Hex Hd. Nut



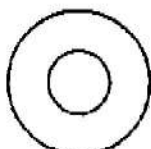
5/16 Lock Washer



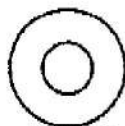
SDLR Lock Receiver



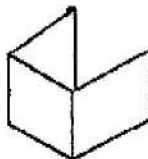
V-7 Adaptor



5/16 Washer



1/4 Washer



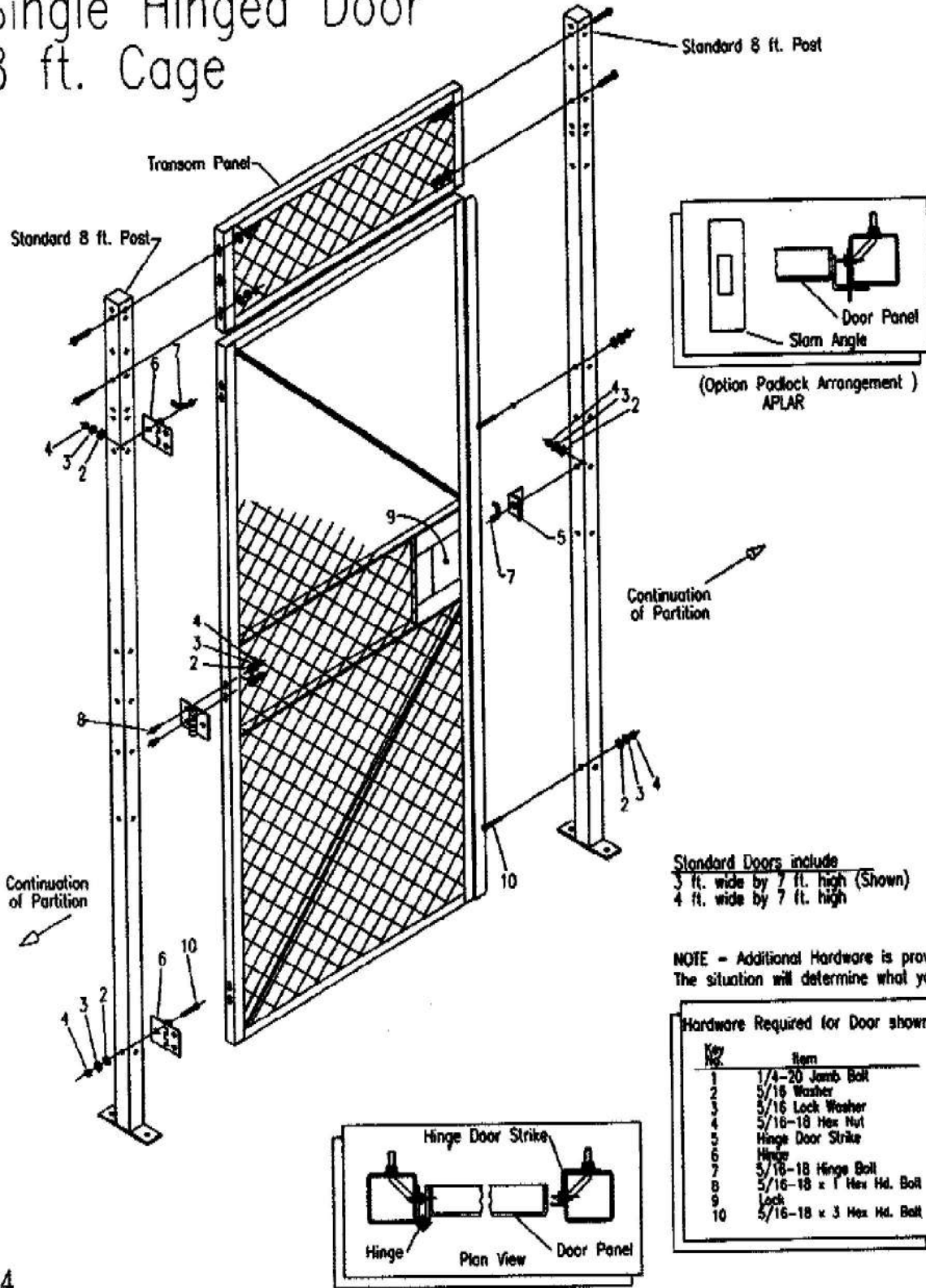
End Blind



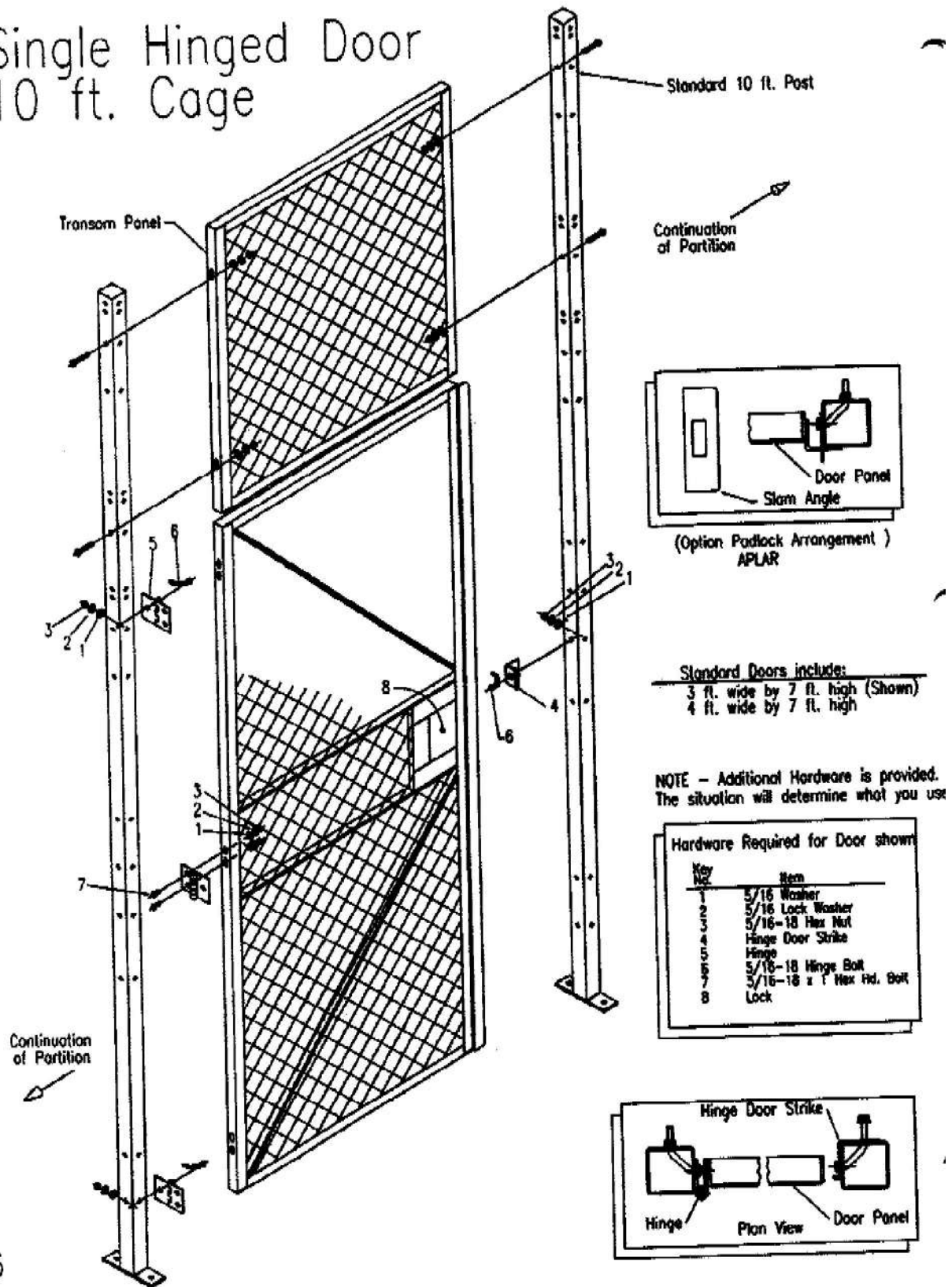
LSDM Door Hanger

ASDK – Sliding Door Hardware Kit

Single Hinged Door 8 ft. Cage



Single Hinged Door 10 ft. Cage

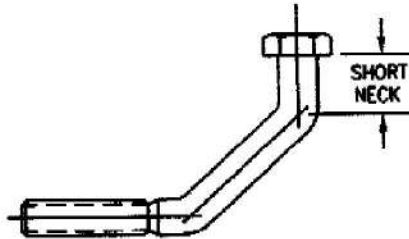




5/16-18 Hex Hd. Nut



5/16 Lock Washer



5/16-18 Hinge Bolt

SHORT
NECK



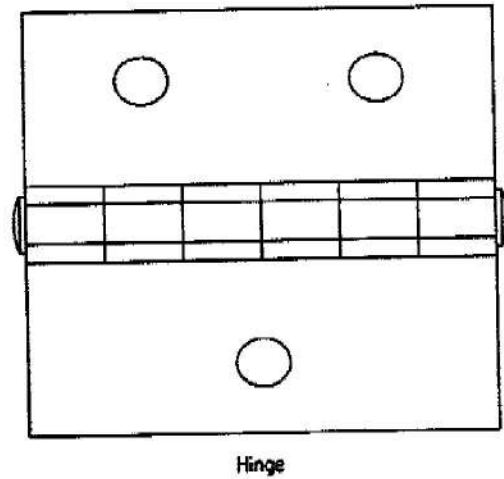
5/16 Washer



5/16-18 x 1 Hex Hd. Bolt



5/16-18 x 3 Hex Hd. Bolt



AHDK – Hinged Door Hardware Kit