



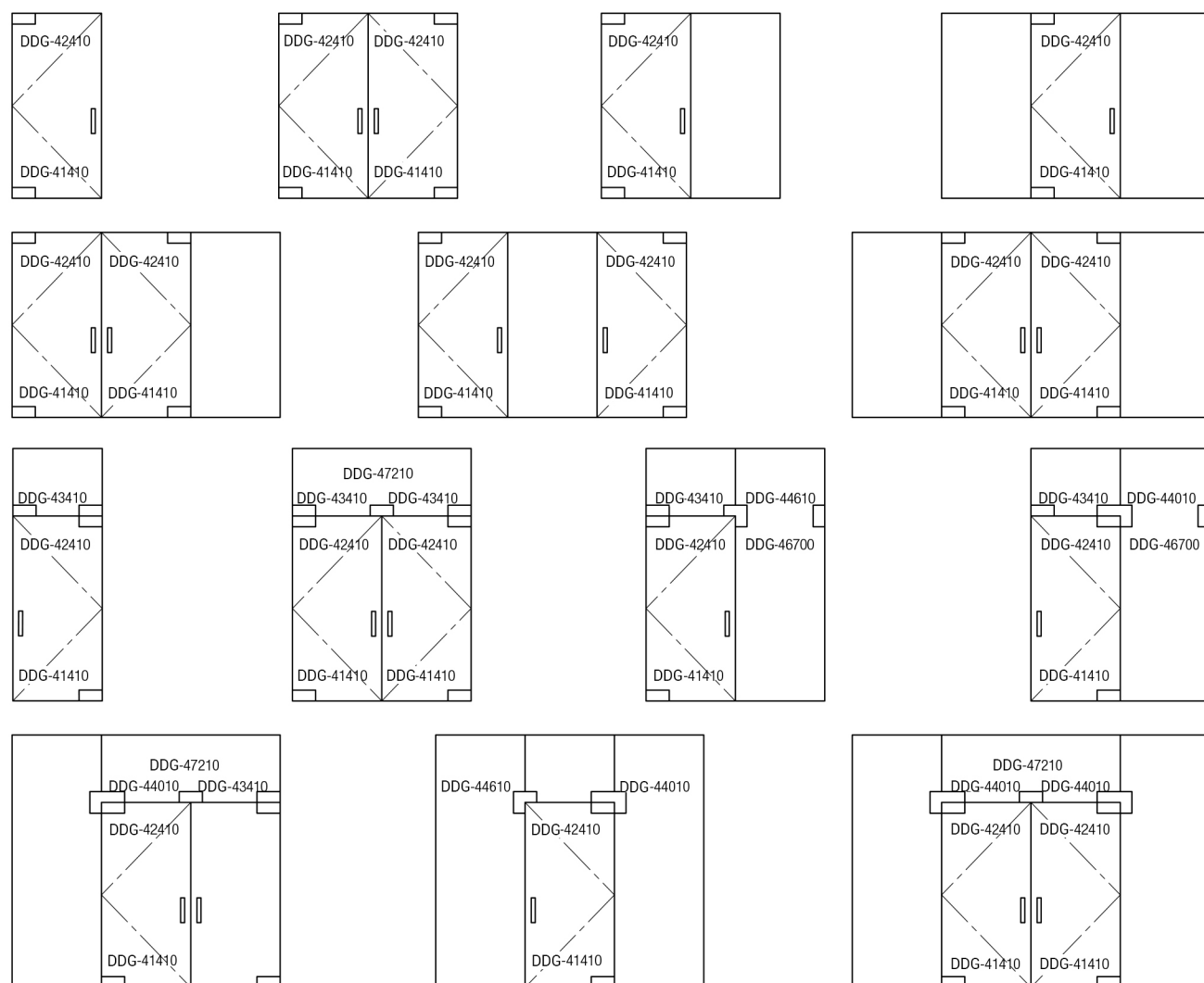
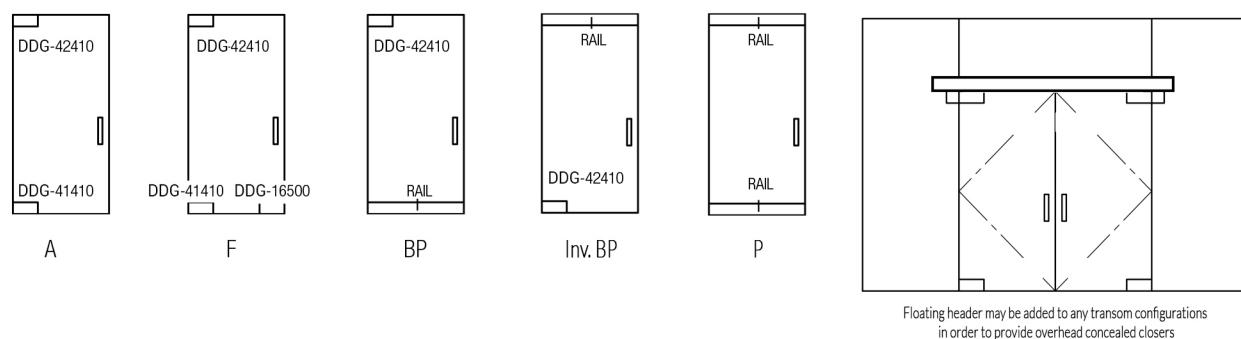
ALL-GLASS DOOR CONFIGURATIONS WITH ASSOCIATED FITTINGS

GLASS & GLAZING | CONTRACT DOORS & HARDWARE | AUTOMATIC DOOR
SERVICE & MAINTENANCE | ACCESS CONTROL & INTEGRATION | SPECIALTY SERVICES

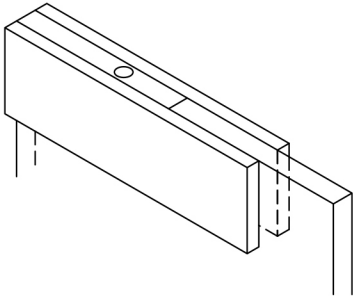
8800 NW 23rd St., Miami, FL 33172

www.dashdoor.com

"Stabilizer fins" not shown for clarity – and may be required depending upon transom configuration geometry.



DDG-42410 Top Corner Patch with Pivot Housing



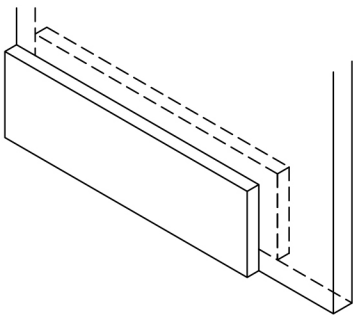
Function

Provides housing for a top-pivot or closer spindle block assembly.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 3/8", 1/2", 5/8" or 3/4" glass.

DDG-41410 Bottom Corner Patch with Pivot and Closer Housing



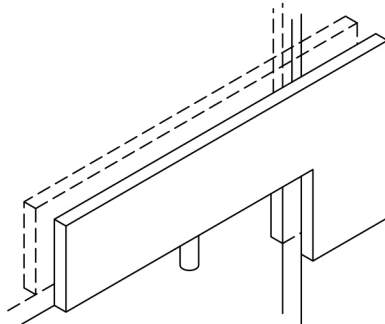
Function

Provides housing for a bottom-pivot assembly or floor closer spindle.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 3/8", 1/2", 5/8" or 3/4" glass.

DDG-44010 Transom/Sidelite Pivot Patch



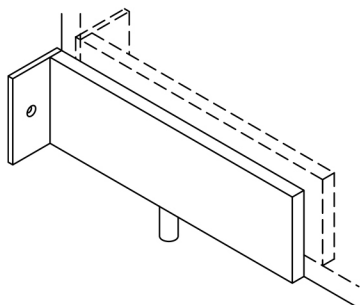
Function

Supports transom glass off of the adjacent sidelite and provides a top pivot pin for door.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 1/2", 5/8" or 3/4" glass.

DDG-43410 Transom to Wall Pivot Patch



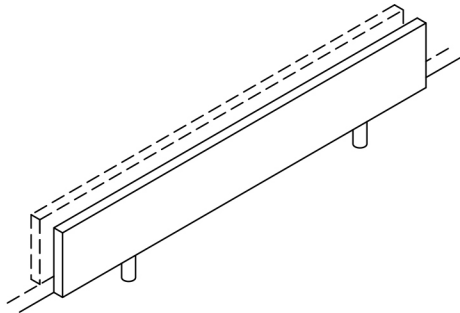
Function

Supports transom glass off of the adjacent jamb and provides a top pivot pin for door.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 1/2", 5/8" or 3/4" glass.

DDG-47710 Transom Double Pivot Patch



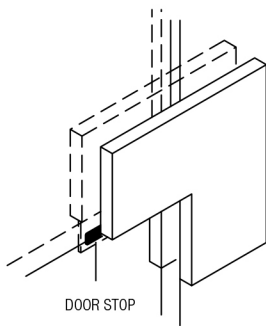
Function

Provides top pivots off of the glass transom for a pair of doors that pivot at the center of opening.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 1/2", 5/8" or 3/4" glass.

DDG-44610 Transom/Sidelite Patch with Door Stop



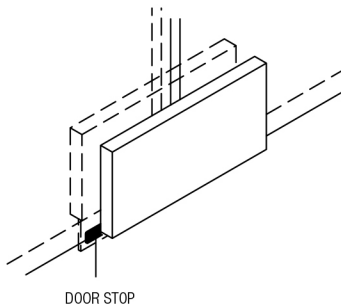
Function

Supports transom glass off of the adjacent sidelite and provides a door stop for a single door.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 1/2", 5/8" or 3/4" glass.

DDG-47210 Transom Door Stop Patch



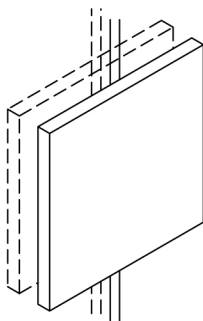
Function

Provides a door stop for a pair of doors with a glass transom above.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 1/2", 5/8" or 3/4" glass.

DDG-46500 180° Connector Patch



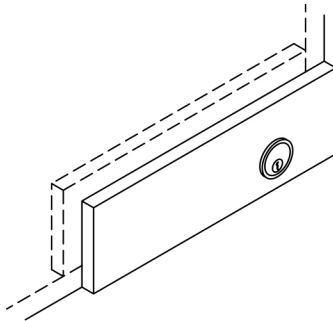
Function

Stabilizes lite off of the adjacent lite and secures lite above or below.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 1/2", 5/8" or 3/4" glass.

DDG-16500 Bottom Lock Patch with Dead Bolt



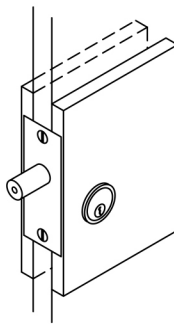
Functions

Provides a bottom lock with a dead bolt (11/16" long).

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 3/8", 1/2", 5/8" or 3/4" glass.

DDG-16300 Patch Lock with Dead Bolt



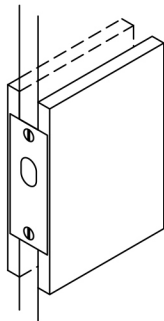
Functions

Provides a center lock with a dead bolt (11/16" long). Can also be used as bottom lock.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 3/8", 1/2", 5/8" or 3/4" glass.

DDG-16400 Center Lock Strike



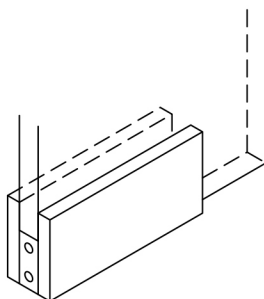
Functions

Provides a strike for OBE-16300, a center lock application.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 3/8", 1/2", 5/8" or 3/4" glass.

DDG-461XX Stabilizer Fin Bracket



Functions

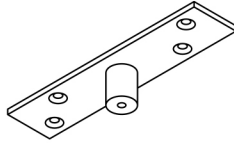
Attaches the glass stabilizing fin to a transom/side-lite pivot patch.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 1/2" or 3/4" glass.

Fitting Options: Part no. OBE-46150 for 1/2" glass; OBE-46153 for 3/4" glass.

DDG-360 Top Pivot



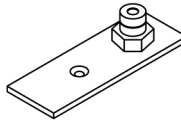
Function

Provides a top pivot pin for surface mounting.

Specifications

Constructed of a solid stainless steel pin welded to a solid stainless steel plate; cover plates are of stainless steel or brass.

DDG-11500 Bottom Pivot



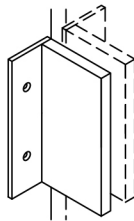
Function

Provides a height-adjustable bottom pivot.

Specifications

Constructed of solid stainless steel or brass plate with a roller bearing assembly. Adjustable from 1/4" to 1/2".

DDG-46700 Transom or Sidelite to Wall Bracket



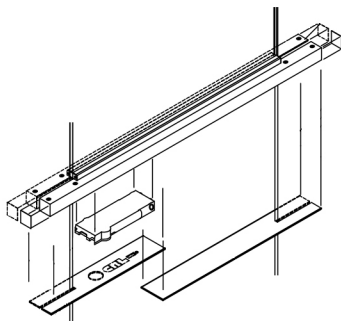
Function

Supports a transom or a sidelite off of an adjacent structure.

Specifications

Constructed of cast structural alloys; cover plates are formed aluminum, brass or stainless steel. Cover plates can be removed from both sides for installation. Pressure-applied to 3/8", 1/2", 5/8" or 3/4" glass.

Floating Header



Function

Ideal for use on jobs where cutting into the floor for a floor closer is not an option. Available for Glass-to-Glass or Glass-to-Wall installations with overhead concealed door closers or pivot.