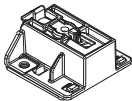
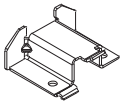
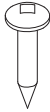
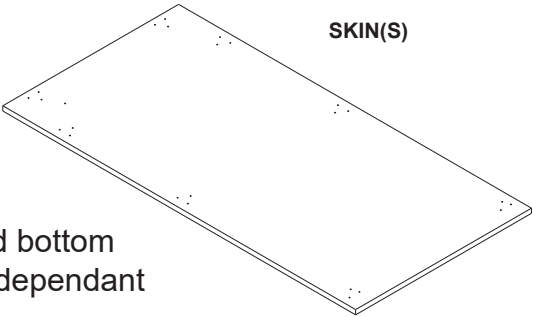


NOTE: Skins have specific locations within the floor layout. These products will be identified with an Installation Reference Identification Label (IRID), which will indicate the location of the product within the elevation drawing. Detailed information can be found on the label including style/model number, finish, Plan dimensions, Measured dimensions etc....

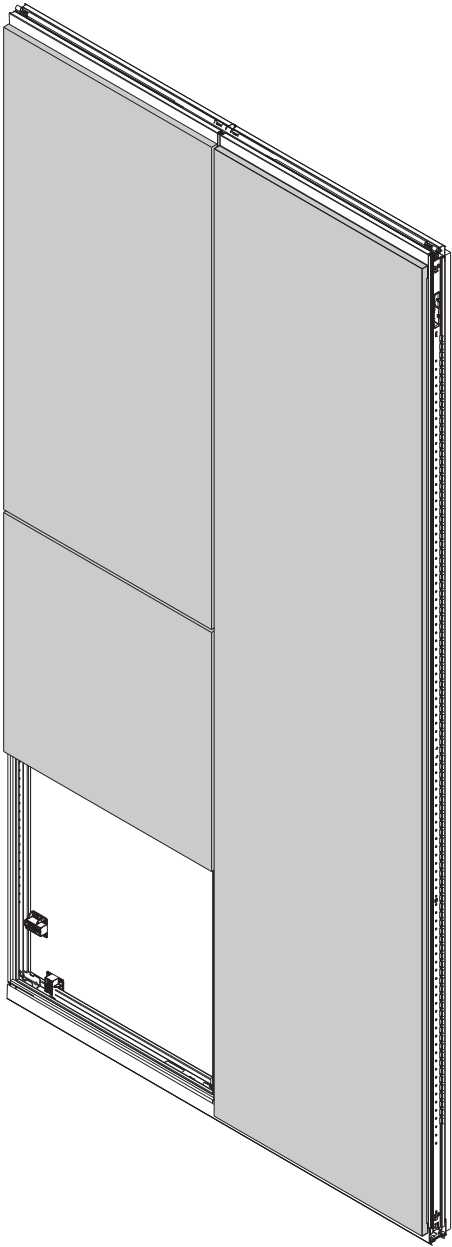
 **CAUTION**

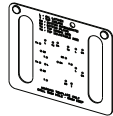

*Two or more people are required to handle the larger skins. Failure to do this could result in product damage or personal injury.*



COMPONENTS		
<b>LATCH</b> 	<b>BOTTOM BRACKET</b> 	<b>SCREWS</b>  #10 x .625"
<div><b>SKIN(S)</b></div> <p><b>NOTE:</b> Latch and bottom bracket quantity dependant on skin size.</p>		


Everwall Skins - Assembly Directions

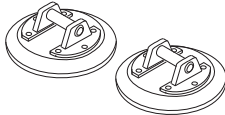
(NESSL, NESSFS, NESSFSV2, NESSPS, NESSPSV2, NESSF, NESSLM, NESC, NESSC, NESSB, NESSS, and 1484222001SR)

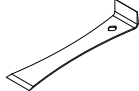



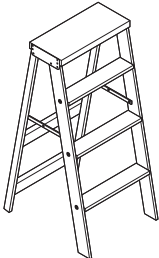
**STEELCASE MARKING TEMPLATE**

**SQUARE #2**

**STAPLE LENGTH CAN BE NO LONGER THAN 1/2"**

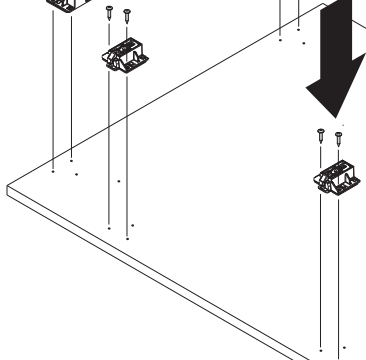
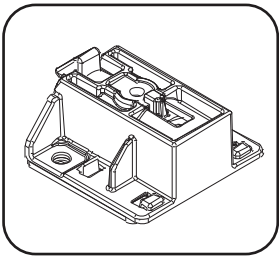
**SUCTION CUPS (PAINTED & CERAMIC ONLY)**



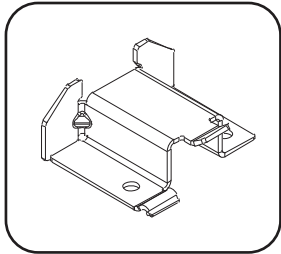


Skin Assembly

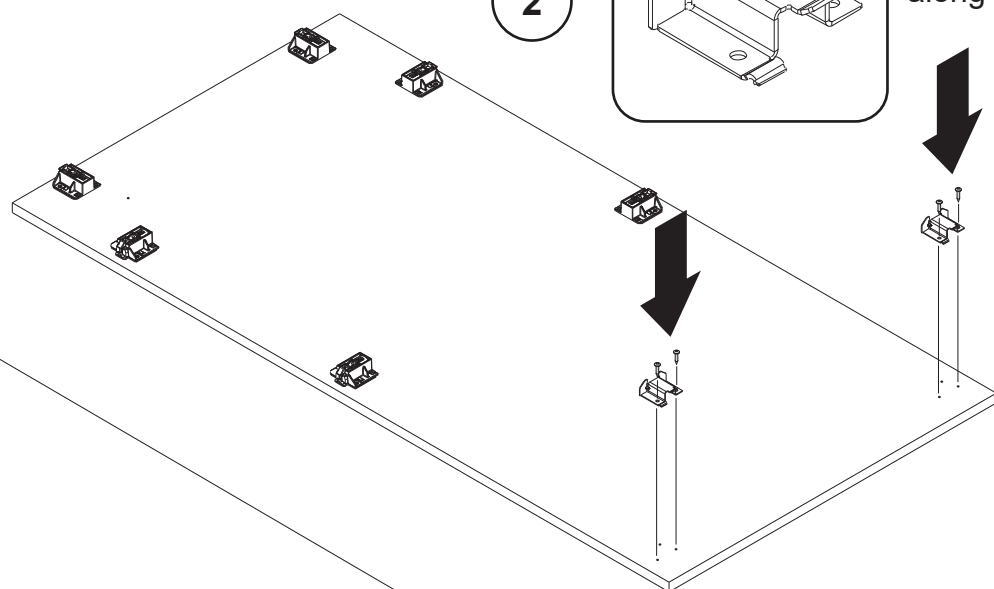
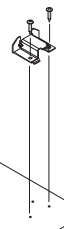
1



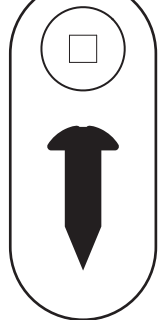
2



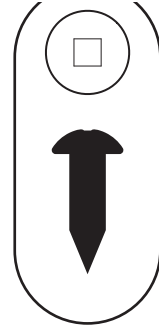
**Note:** Bracket always along bottom of skin.



#10x.625"



#10x.625"

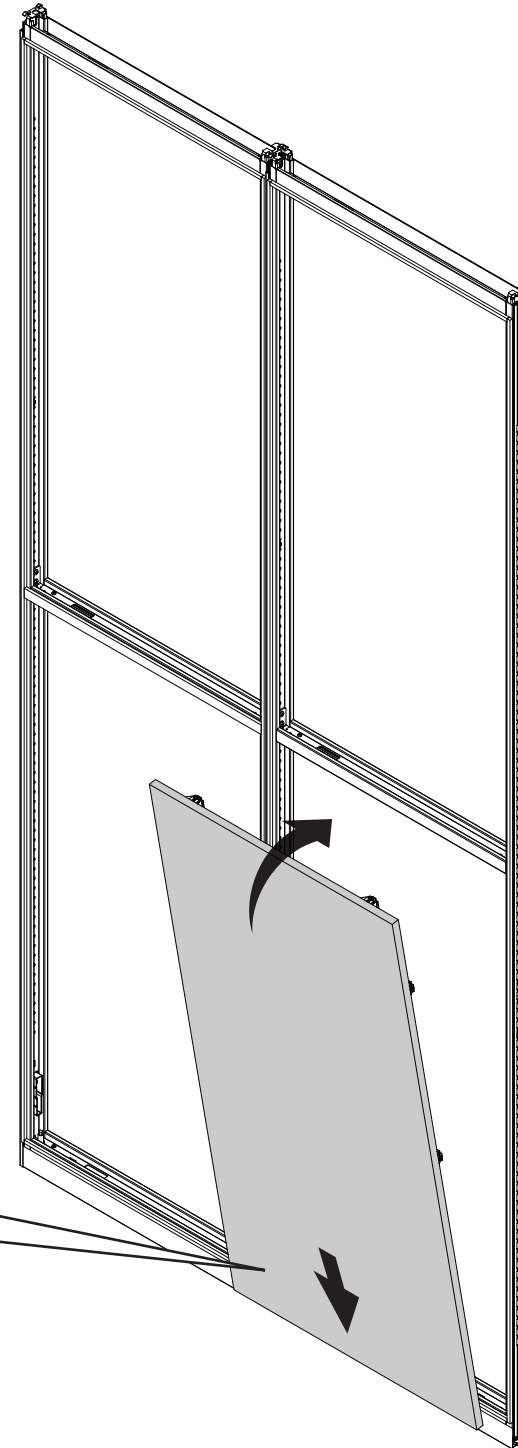
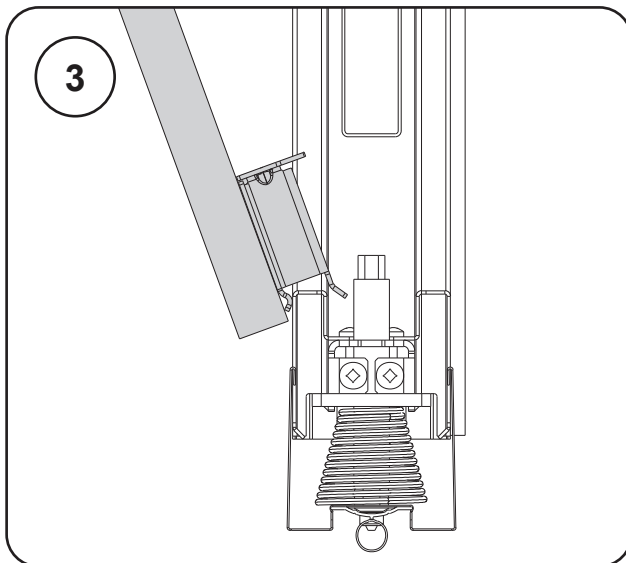
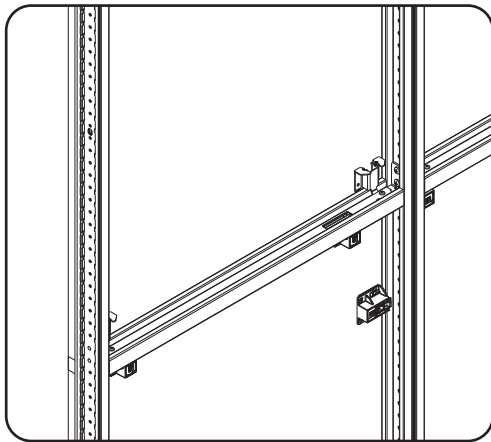


## Skin Installation following seal installation found in structure assembly instructions

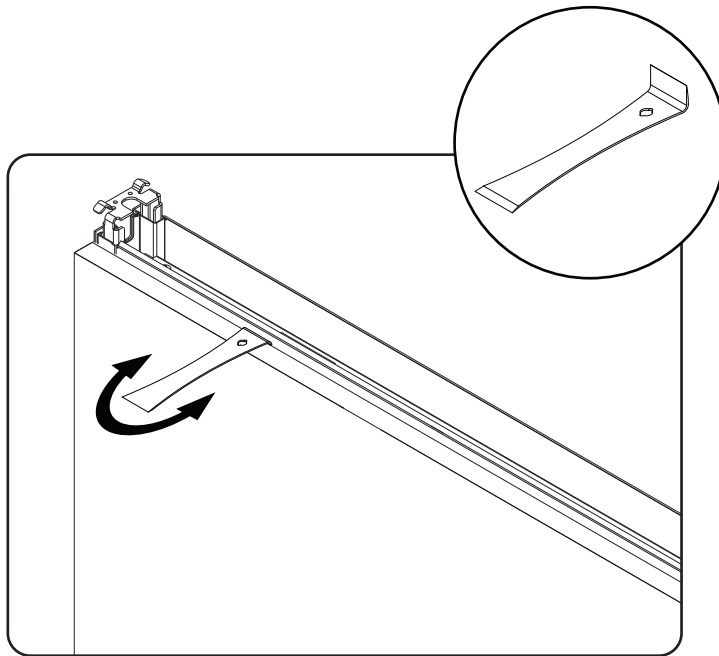
### ⚠ CAUTION



**RISK OF INJURY.**  
Finger pinch between skin and  
frame when engaging latches!

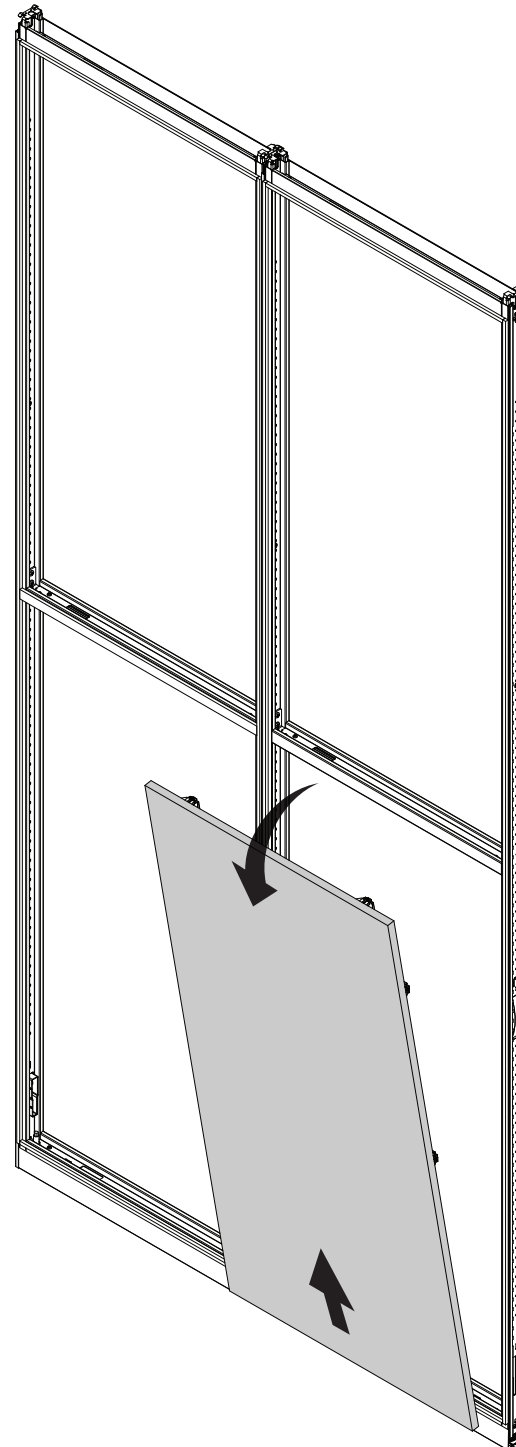


## Skin Removal

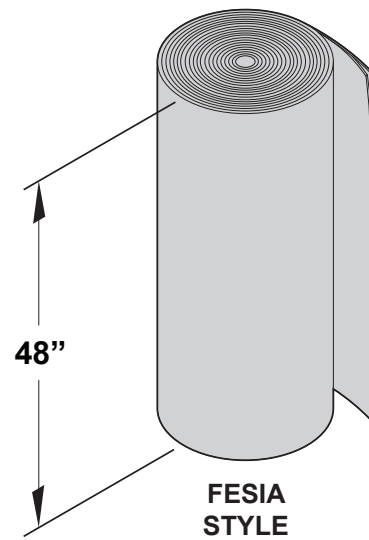


### ⚠ CAUTION

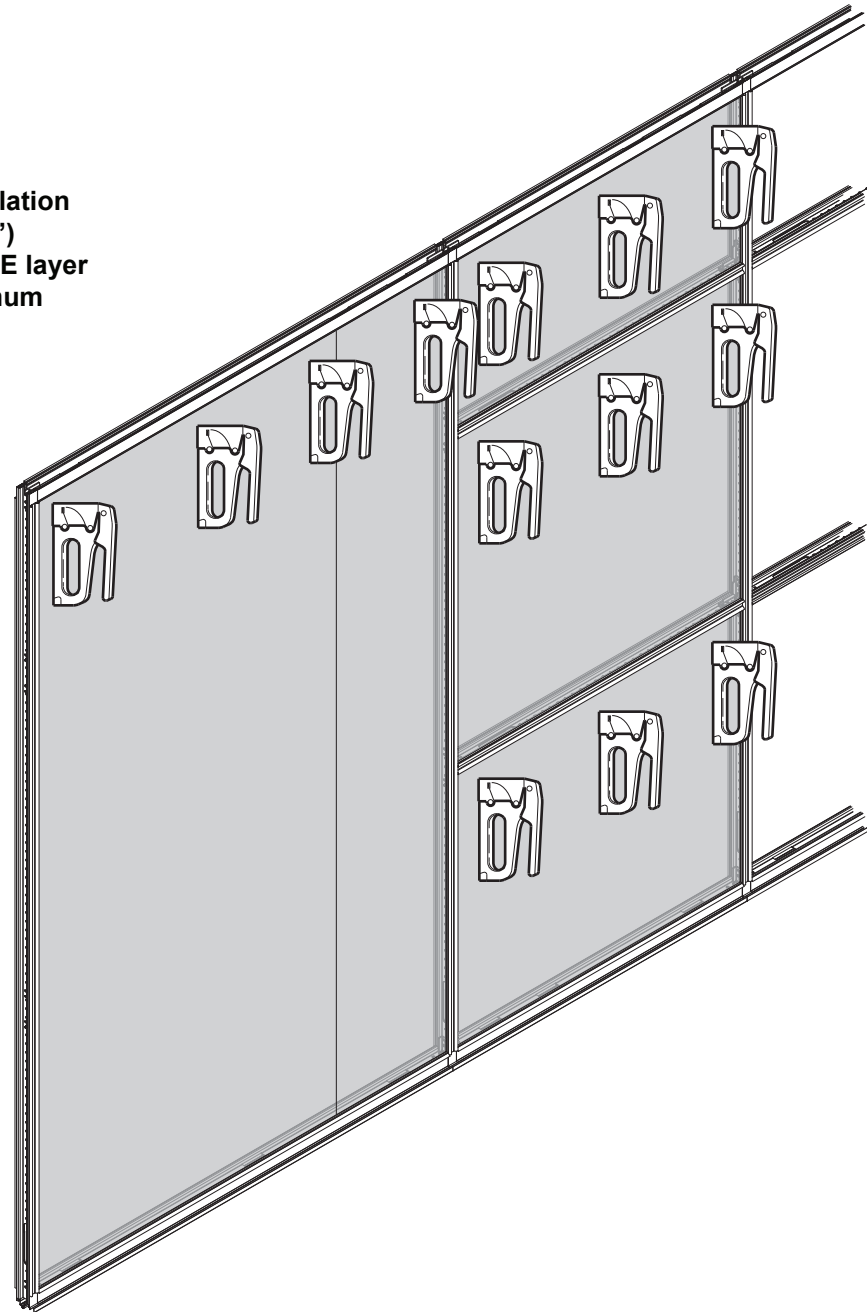
**Note:** Do not over rotate skin on brackets as doing so may cause damage to structure and bottom brackets!



## Acoustic insulation between Skin



**NOTE:** The acoustic insulation is a **DOUBLE** layer (2 x 1") rolled together - Only **ONE** layer is used to provide maximum acoustic performance.



## Modifications of Skins

1

SCREW  
locks  
DRILL STOP  
in place.

7/16" or  
3 mm dia.

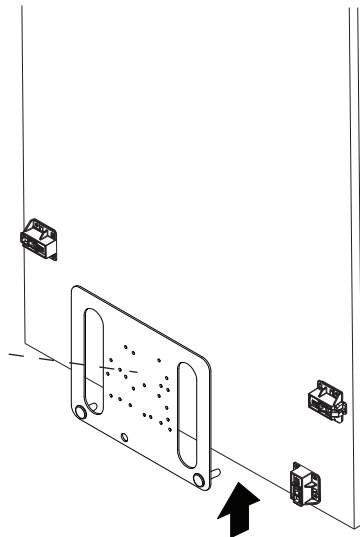
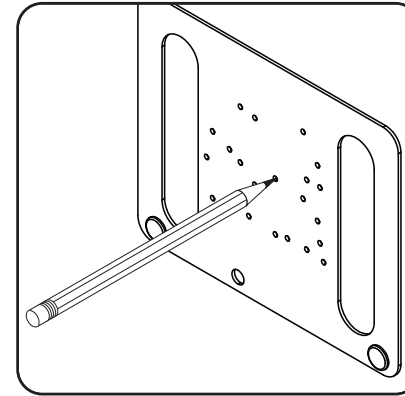
.629"  
(16 mm)

**VERY IMPORTANT:** To prevent  
damage to the skin.

**IMPORTANT:** Check drill stop frequently to  
ensure that it stays securely in place.

### CAUTION

Note: Skin is designed for directed number  
of latches and brackets. If latch or bracket  
is moved it is not to exceed 6" of translation  
from original location.



**2.** Pick appropriate holes on template that  
you will be drilling using the guide on the  
template or visual image.

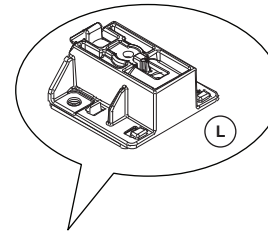
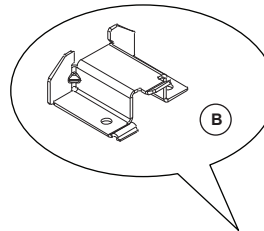
**3.** Position template with both pins  
held tight to the edge of skin.

**4.** Mark position of the appropriate  
holes for drilling.

### Moving brackets and latches due to interference with structure

If electric holes are needed see required template  
assembly directions.

Note: When skins span another rail, because of the  
segmentation on the other side, it's possible that the  
brackets will need to be repositioned to another set  
of mounting holes. You will need to drill a new set of  
mounting holes.



This is an example of when a  
latch interferes with a rail and  
must be moved. Make sure it  
won't interfere with corner  
bracket.

