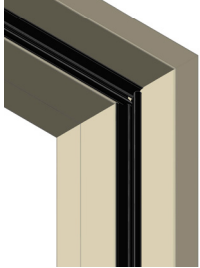
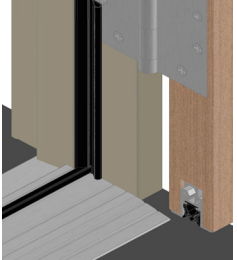

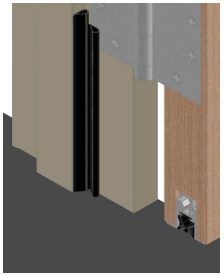






# ACOUSTICAL GASKET SYSTEMS

## VT ARCHITECTURAL WOOD DOORS


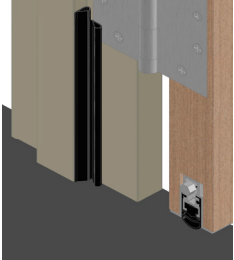


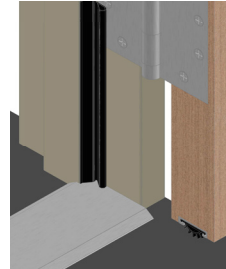
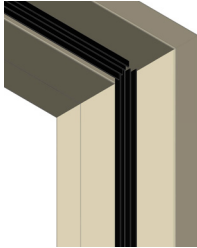
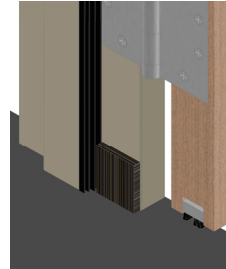


GASKET SYSTEM	DESCRIPTION	TOP VIEW	BOTTOM VIEW
A	<ul style="list-style-type: none"> <li>• Double row Pemko S-88 adhesive gasketing</li> <li>• Pemko 434 automatic door bottom</li> <li>• Pemko 2005 raised threshold</li> <li>• Required Clearance – 1/2"</li> </ul>		
B	<ul style="list-style-type: none"> <li>• Double row Pemko S-88 adhesive gasketing</li> <li>• Pemko 434 automatic door bottom</li> <li>• Required Clearance – 1/4"</li> </ul>		
C	<ul style="list-style-type: none"> <li>• Double row Pemko S-88 adhesive gasketing</li> <li>• Pemko 234 door shoe</li> <li>• Pemko 2005 raised threshold</li> <li>• Required Clearance – 3/8"</li> </ul>		
I	<ul style="list-style-type: none"> <li>• Double row Pemko S-88 adhesive gasketing</li> <li>• Pemko STC411 APK automatic door bottom</li> <li>• Required Clearance – 3/8" (1/4" – 1/2")</li> </ul>		

# ACOUSTICAL GASKET SYSTEMS

## VT ARCHITECTURAL WOOD DOORS

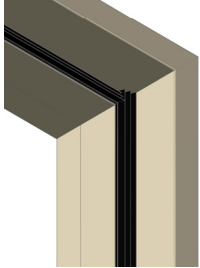
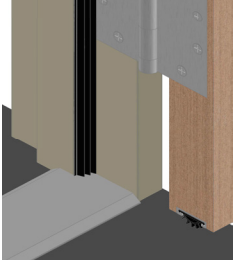
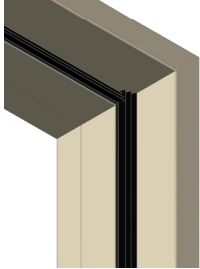
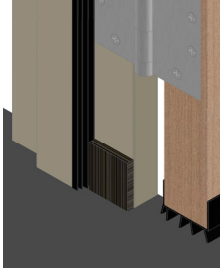
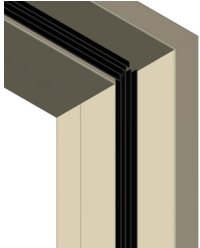

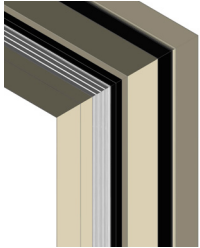



GASKET SYSTEM	DESCRIPTION	TOP VIEW	BOTTOM VIEW
K	<ul style="list-style-type: none"> <li>• Double row Pemko S-88 adhesive gasketing and pad1 on frame</li> <li>• Pemko STC411 APK automatic door bottom</li> </ul> <p>VT uses a 1/4" adhesive-backed foam pad.</p>		
	<ul style="list-style-type: none"> <li>• Pemko S-1125 (proprietary) adhesive gasketing on each meeting edge</li> <li>• Required Clearance – 3/8" (1/4" – 1/2")</li> </ul>		
M	<ul style="list-style-type: none"> <li>• Double row Pemko S-88 adhesive gasketing</li> <li>• Pemko 234 door shoe</li> <li>• 1/4" flat smooth threshold (i.e. Pemko 151)</li> <li>• Required Clearance – 3/8"</li> </ul>		
N	<ul style="list-style-type: none"> <li>• DHSI 105 – "Cush 'N' Seal"</li> <li>• DHSI AMDB3-3 - Adjustable Mortise Door Bottom</li> <li>• DHSI DP - Decibel Plug</li> <li>• Required Clearance – 1/4" to 3/8"</li> </ul>		

# ACOUSTICAL GASKET SYSTEMS

## VT ARCHITECTURAL WOOD DOORS

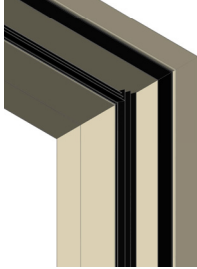

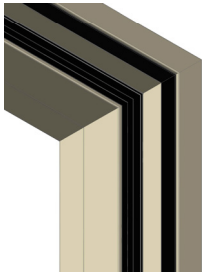
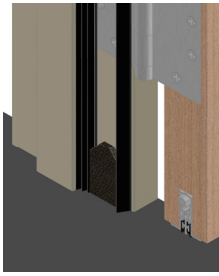


GASKET SYSTEM	DESCRIPTION	TOP VIEW	BOTTOM VIEW
O	<ul style="list-style-type: none"> <li>• Pemko 773 adhesive gasketing</li> <li>• Pemko 234 door shoe</li> <li>• ¼" flat smooth threshold (i.e. Pemko 151)</li> <li>• Required Clearance – 3/8"</li> </ul>		
P	<ul style="list-style-type: none"> <li>• DHSI 105 – "Cush 'N' Seal"</li> <li>• DHSI SA – Self Adhesive Surface Astagal</li> <li>• DHSI CS - Cap Sweep Door Bottom</li> <li>• DHSI DP- Decibel Plug</li> <li>• Required Clearance – 3/8"</li> </ul>		
Q	<ul style="list-style-type: none"> <li>• DHSI 105 – "Cush 'N' Seal"</li> <li>• Pemko 2005 raised threshold</li> <li>• Required Clearance - 3/8"</li> </ul>		
S	<ul style="list-style-type: none"> <li>• Pemko 2008STCxQ380 raised threshold</li> <li>• Pemko S44 adhesive gasketing</li> <li>• Pemko 312_R perimeter gasketing</li> <li>• Required Clearance – 3/8"</li> </ul>		

# ACOUSTICAL GASKET SYSTEMS

## VT ARCHITECTURAL WOOD DOORS



GASKET SYSTEM	DESCRIPTION	TOP VIEW	BOTTOM VIEW
T	<ul style="list-style-type: none"> <li>• Pemko 2008STCxQ380 raised threshold</li> <li>• Pemko S773 adhesive gasketing</li> <li>• Pemko S44 adhesive gasketing</li> <li>• Required Clearance – 3/8"</li> </ul>		
U	<ul style="list-style-type: none"> <li>• Pemko STC411 APK automatic door bottom</li> <li>• Pemko S773 adhesive gasketing</li> <li>• Pemko S44 adhesive gasketing</li> <li>• Pemko ACP112 acoustic corner pad</li> <li>• Required Clearance – 3/8" (1/4" – 1/2")</li> </ul>		

Please Note -  
 VT's standard offering for the Pemko 434 is the ARL seal and for the Pemko 2005 is the AT seal.

DHSI DP – Decibel Plugs  
 DP .375 (3/8") – Solid Wood Edge Option (SWE)  
 DP .250 (1/4") – Full width mortise

Please see [www.dhsi-seal.com](http://www.dhsi-seal.com) for more information on DHSI seals and gaskets.