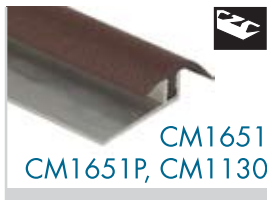


SECTION 1

TRACKS FOR E+T CAPS

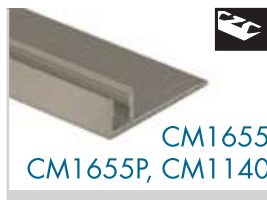
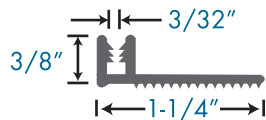
SECTION 1



CM1651
CM1651P, CM1130

Narrow Pinless Channel for use where rubber backed carpet meets dissimilar flooring. Accepts all 1/8" leg "T" or "E" caps such as Bengard's CM1110, CM1120, CM1111, and CM1121. Canadian Style Channel. CM1651P is same as CM1651 except bottom flange is pre-punched for easy setting into mortar for ceramic tile application. CM1130* is made of rigid PVC.

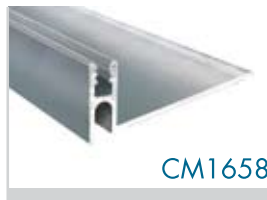
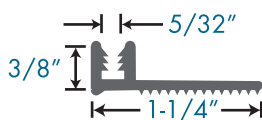
Colour: WHT
CM1130 Finish: BLK
Finish: MIL



CM1655
CM1655P, CM1140

Wide Pinless Channel for use where rubber backed or glue down carpets meets dissimilar flooring. Accepts all 3/16" leg "T" or "E" caps such as Bengard's CM1150, CM1151, CM1161, CM1171, CM1180, and CM1181. U.S. Style Channel. CM1655P is same as CM1655 except bottom flange is pre-punched for easy setting into mortar for ceramic tile application. CM1140* is made of rigid PVC.

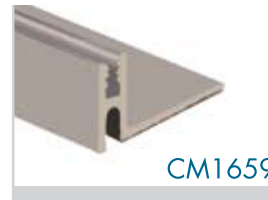
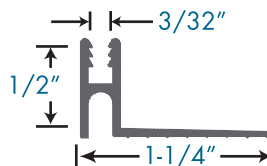
Colour: WHT
CM1140 Finish: BLK
Finish: MIL



CM1658

For areas where extra strength or height is needed. Can be used with all 1/8" leg "E" or "T" caps. Extra height for installations where floor covering are over 3/8" high but less than 1/2". Added strength of one piece aluminum track holds up under increased traffic. Tack strip can be used when installing under pad

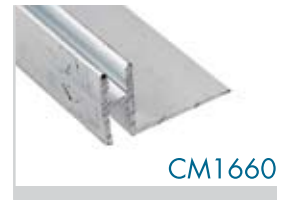
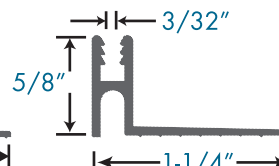
Finish: MIL



CM1659

5/8" Aluminum Narrow Pinless Channel for areas where extra strength or height is needed. Can be used with all 1/8" leg "E" or "T" caps. Extra height for installations where floor covering are over 3/8" high but less than 5/8". Added strength of one piece aluminum track holds up under increased traffic. Tack strip can be used when installing under pad.

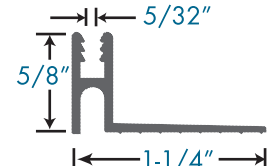
Finish: MIL



CM1660

5/8" Aluminum Pinless Channel for areas where extra strength or height is needed. Can be used with all 3/16" leg E or T caps. Extra height for installations where floor covering are over 3/8" high but less than 5/8". Added strength of one piece aluminum track holds up under increased traffic. Tack strips can be used when installing under pad.

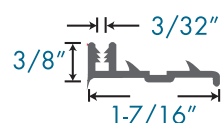
Finish: MIL



CM1751

Channel for use where action backed carpet meets dissimilar flooring. Accepts all 1/8" leg "T" or "E" caps such as Bengard's CM1110, CM1120, CM1111, and CM1121. Ultra Pin continuous pinning system for maximum holding strength. Canadian Style Channel.

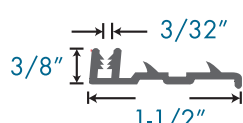
Finish: MIL



CM1752

Same as 1751 except for step on base of channel. The step is useful for tucking-in high pile carpet. Ultra Pin continuous pinning system for maximum holding strength. Accepts all 1/8" leg "T" or "E" caps such as Bengard's CM1110, CM1120, CM1111, and CM1121. Canadian Style Channel.

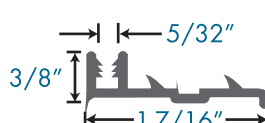
Finish: MIL



CM1755

Wide channel for use where action backed carpet meets dissimilar flooring. Accepts all 3/16" leg "T" or "E" caps such as Bengard's CM1150, CM1151, CM1161, CM1171, CM1180, and CM1181. Ultra Pin continuous pinning system for maximum holding strength. U.S. Style Channel.

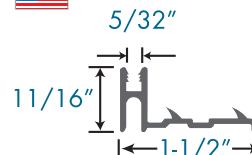
Finish: MIL



CM1759

3/4" Aluminum Wide Pinned Channel for areas where extra strength or height is needed. Can be used with all 1/8" leg "E" or "T" caps. Extra height for installations where floor covering are over 3/8" high but less than 3/4". Added strength of one piece aluminum track holds up under increased traffic. Ultra Pin continuous pinning system for maximum holding strength.

Finish: MIL



CX1000 CX1100

Channel Extender. Made of Rigid PVC. Used on ceramic tile installations when inserted into track. This extender increases effective height of channel by 3/8". For use in U.S. Style channels such as CM1755, CM1655, and CM1140. Also for use in Canadian style channels such as CM1751, CM1752, CM1651, and CM1130.

CX1000 Finish: WHT

CX1100 Finish: BLK

