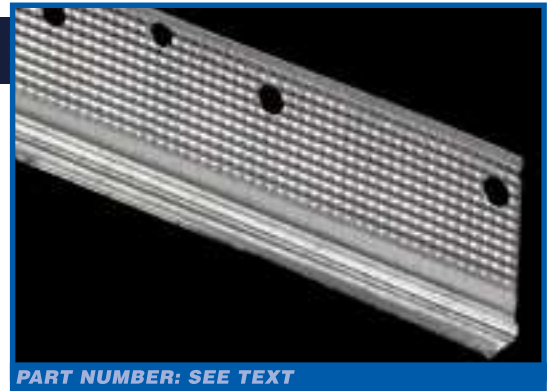


L-200 TRIM

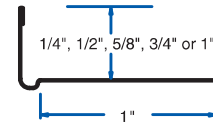
Phillips L-200 trim is a sturdy, steel casing product and a mudable trim. This product provides maximum protection and a professionally finished wallboard edge at window and door jambs. L-200 trim can also be applied where wallboard abuts different surfaces such as suspended ceilings, plaster, beams, masonry and concrete. This product is easily installed to the framing or jamb using standard industry practice. Some consider the L-200 easier to install because the back flange is eliminated. Installation is complete with application of joint compound to the front side for a smooth, ready-to-paint surface. Phillips offers the L-200 in 1/4" (LT2), 1/2" (LT5), 5/8" (LT6), 3/4" (LT7) and 1" (LT1). Available in grey galvanized (EGB) surface coating.

SIZES AND PACKAGING			
L-200 Trim (1/4", 1/2", 5/8", 3/4" & 1")			
Length	Pieces Per Carton	Cartons Per Pallet	Feet Per Carton
8'	63	48	504
10'	50	48	500

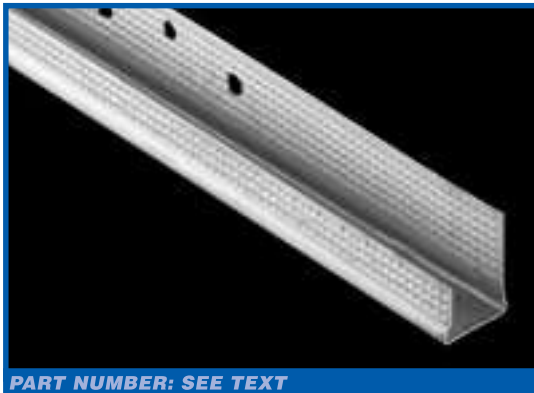
UPC labeling available upon request



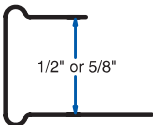
PART NUMBER: SEE TEXT



Drawing not to scale



PART NUMBER: SEE TEXT



Drawing not to scale

J-400 TRIM

Phillips J-400 trim is an economical steel channel providing edge protection around doors and windows or any partition junction openings. Hemmed edges allow for quick installation and no joint compound is required for finishing. Phillips provides J-400 trim in both 1/2" (JT5) and 5/8" (JT6). Available in grey galvanized (EGB) surface coating.

SIZES AND PACKAGING			
J-400 Trim (1/2" & 5/8")			
Length	Pieces Per Carton	Cartons Per Pallet	Feet Per Carton
8'	63	48	504
10'	50	49	500

UPC labeling available upon request

U-200 TRIM

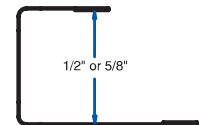
Phillips U-200 trim is a sturdy, channel-type steel casing product and a mudable trim. This product provides maximum protection and a professionally finished wallboard edge at window and door jambs. Phillips U-200 trim can also be applied where wallboard abuts different surfaces such as suspended ceilings, plaster, beams, masonry and concrete. This product is easily installed to the framing or jamb using standard industry practice. Installation is complete with application of joint compound to the front side for a smooth, ready-to-paint surface. Phillips offers the U-200 in both 1/2" (UT5) and 5/8" (UT6). Available in grey galvanized (EGB) surface coating.

SIZES AND PACKAGING			
U-200 Trim (1/2" & 5/8")			
Length	Pieces Per Carton	Cartons Per Pallet	Feet Per Carton
8'	63	48	504
10'	50	49	500

UPC labeling available upon request



PART NUMBER: SEE TEXT



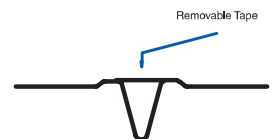
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PART NUMBER: ECJ093ZNC

093 EXPANSION CONTROL JOINT

Phillips 093 zinc expansion control joints are manufactured from the highest quality solid zinc coil stock for superior corrosion resistance. An excellent product for interior or exterior applications, Phillips 093 expansion control joints relieve stresses of expansion and contraction across ceilings and wall areas. The opening is protected by plastic tape which can be removed after joint compound or plaster has been applied. This product fits standard 1/4" openings.



Drawing not to scale