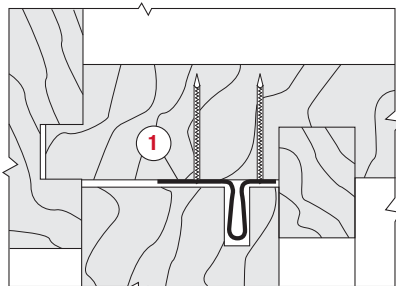


Weatherstripping Double-Hung Wood Windows

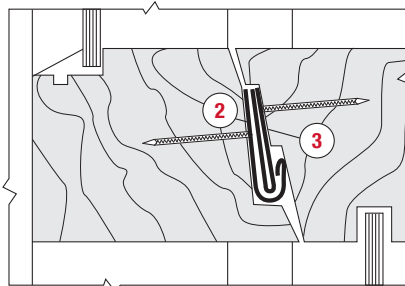


Note: B = Bronze
Z = Zinc

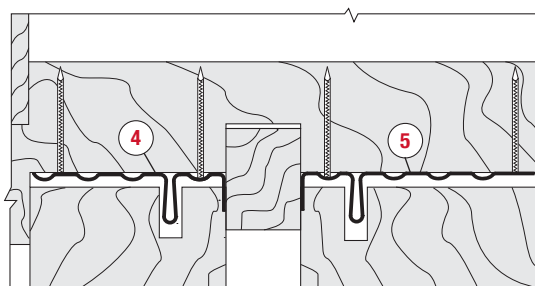
Series 6



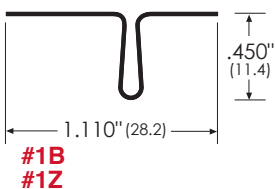
HEAD AND SILL



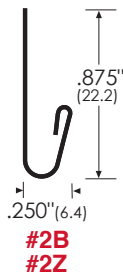
MEETING RAILS



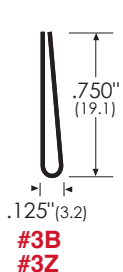
JAMB



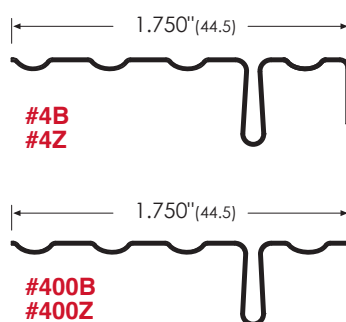
#1B
#1Z



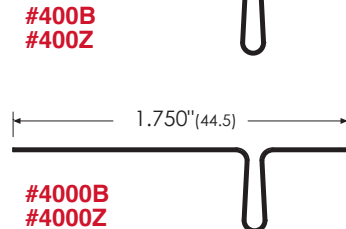
#2B
#2Z



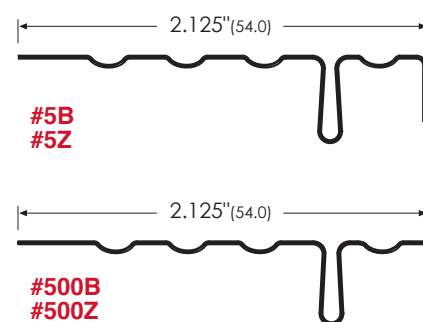
#3B
#3Z



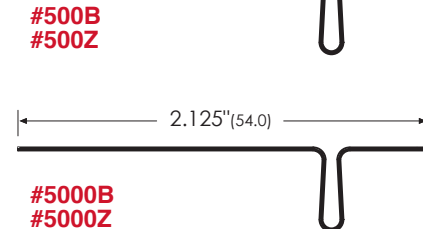
#4B
#4Z



#400B
#400Z



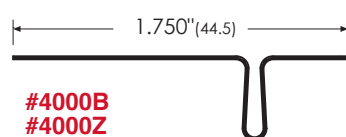
#5B
#5Z



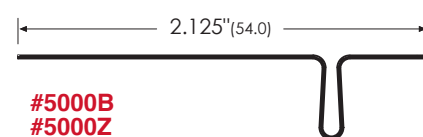
#500B
#500Z



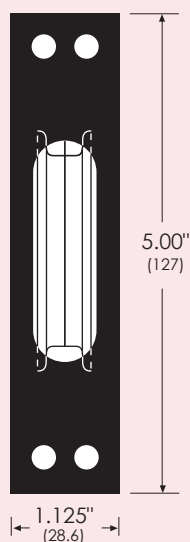
#12B
#12Z



#4000B
#4000Z



#5000B
#5000Z



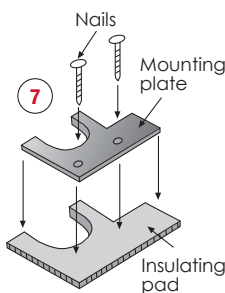
#245 Sash Pulley
Sash Weight-120 lbs.
Std. Finish-Satin Brass

#245 BB
Ball Bearing Pulley
Sash Weight-250 lbs.
Std. Finish-Polished &
Lacquered

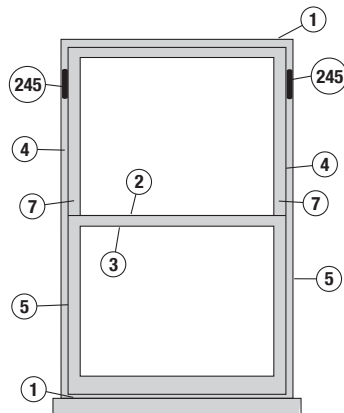


#635 Chain
100 lb. rating
Copper Dip

#645 Chain
500 lb. rating
Copper Dip



#7 Weather Check



To comply with the Board of Education, City Of New York, Standard 8F-04, specify as follows:

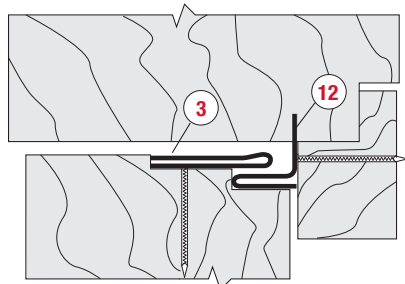
1S-Sill :
Use .045" material (#16 gauge)

2-Meeting :
Use .020" material (#10 gauge)

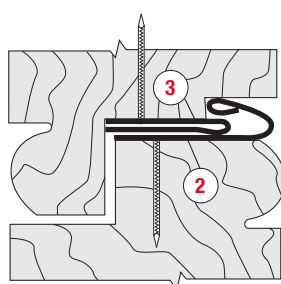
3, 4, 5 :
Use .018" material (#9 gauge)

Material : Zinc

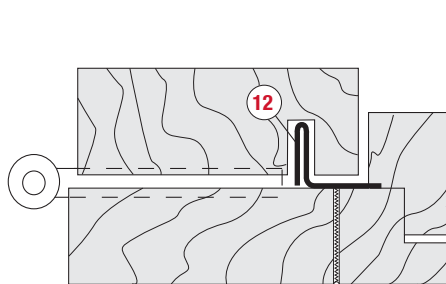
Series 30 Casement-Type Wood Window - Open Out



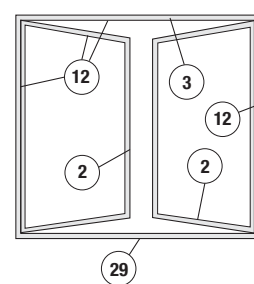
HEAD & LOCK-SIDE JAMB



MEETING STILES



HINGE-SIDE JAMB



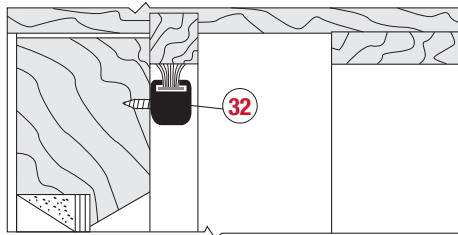
Weatherstripping Double-Hung Wood Windows



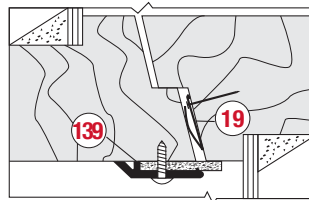
Note: A = Aluminum
B = Bronze
G = Gold Anodized
Z = Zinc

AA = Clear Anodized
D = Dark Bronze Anodized
PR = PVC (flexible)

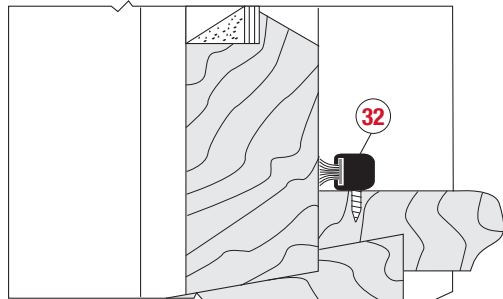
Series 20 Double-Hung Wood Windows



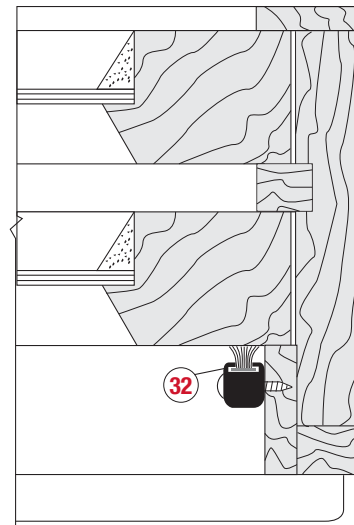
HEAD



MEETING RAIL



SILL



JAMB

Options For Lower Sash



#31AA
#31D
#31G



#32AA
#32D
#32G



#485A
#485D
#485G

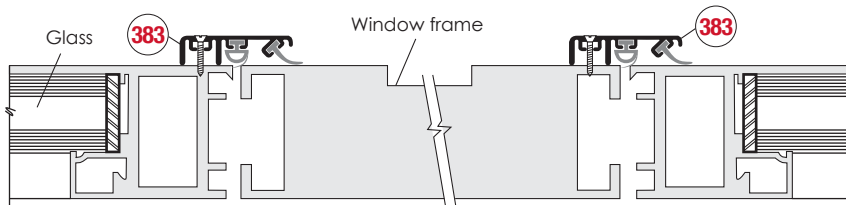


#475AA
#475D
#475G

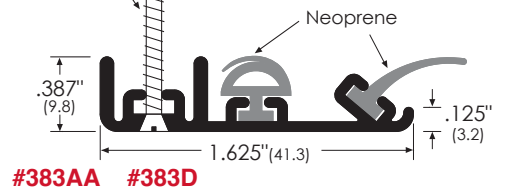


#139AA
#139D

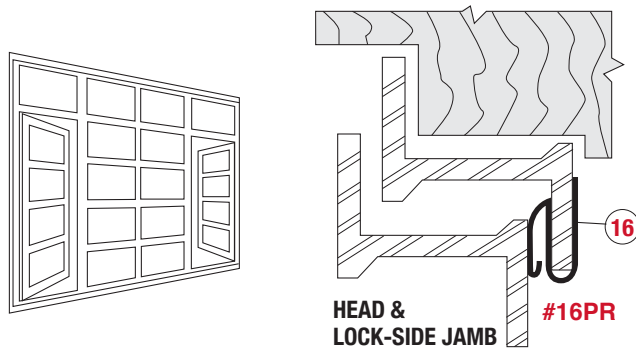
Pivoting-Type Windows



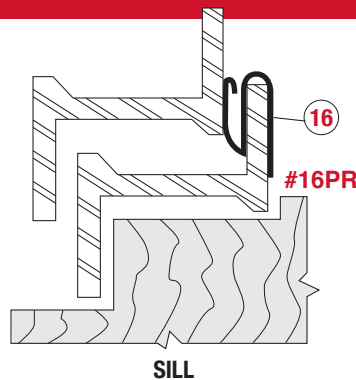
#8x.750" (19.1) FHSM



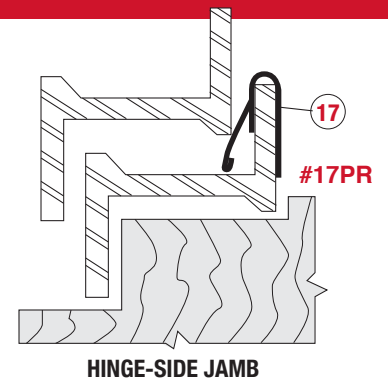
Series 17 Casement-Type Metal Windows



HEAD &
LOCK-SIDE JAMB #16PR

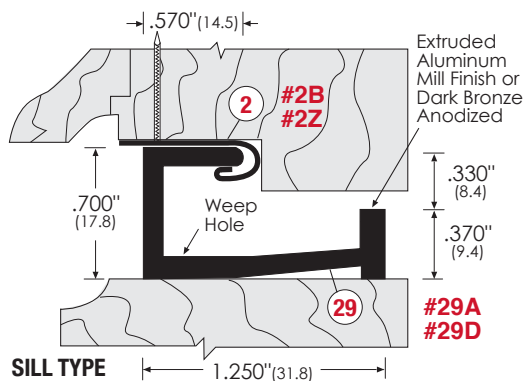


SILL

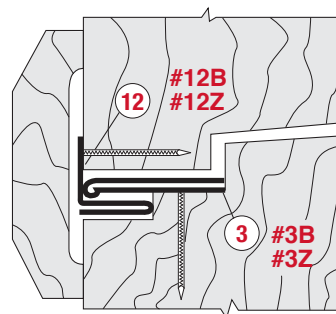


HINGE-SIDE JAMB

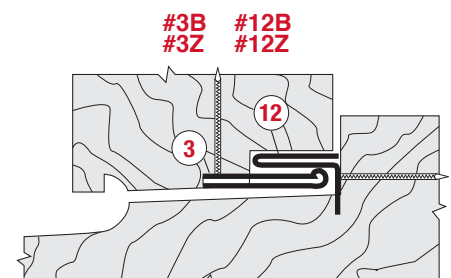
Series 30 Casement-Type Wood Window - Open In



SILL TYPE



ASTRAGAL TYPE



SILL
OUT-OPENING