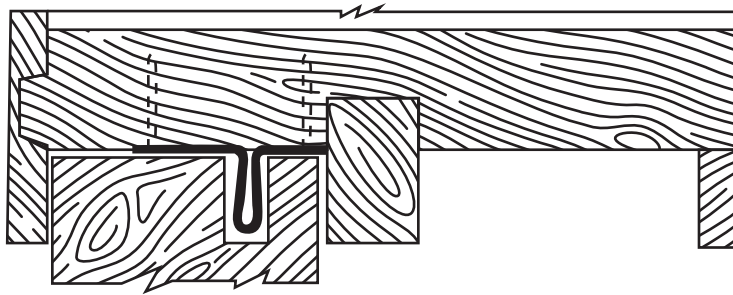
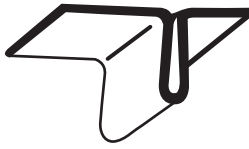


Double Hung Wood Windows

Full Size Details

No. 5 Equipment



Head Section

Zinc Heads & Sills—Plain

$\frac{1}{8}$ " rib x $\frac{7}{16}$ " high
 $\frac{3}{8}$ " flange (.018)

2P 1" wide
 4P $1\frac{3}{8}$ " wide
 7P $1\frac{3}{4}$ " wide
 9P 2" wide

Zinc Meeting Rails

M1Z (.024) large hook
 M2Z (.018) small hook

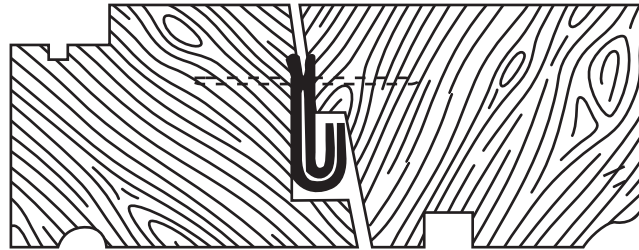
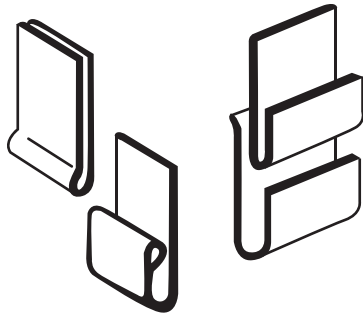
Alternate Zinc Meeting Rails

M3Z (.018) hemmed hook
 M4Z (.018) double flat

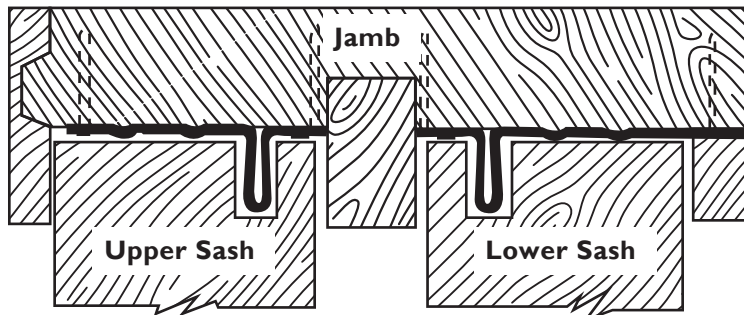
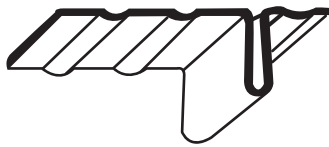
Zinc

Upper & Lower
 Sides—Corrugated
 $\frac{1}{8}$ " rib x $\frac{7}{16}$ " high
 $\frac{3}{8}$ " flange (.018)

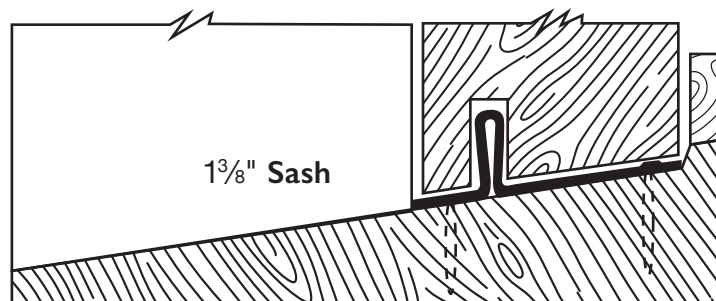
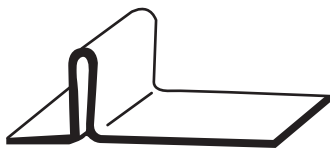
4C $1\frac{3}{8}$ " wide
 7C $1\frac{3}{4}$ " wide
 9C 2" wide
 10C $2\frac{1}{4}$ " wide
 11C $2\frac{1}{2}$ " wide



Meeting Rail



Jamb Section



Sill Section

Available in
 Solid Bronze

Recommended Equipment in Zinc by Sash Thickness

$1\frac{3}{8}$ " Sash Thickness

Head—2P
 Upper Side—4C
 Meeting Rails—M1M2
 Lower Side—7C
 Sill—4P

$1\frac{3}{4}$ " Sash Thickness

Head—2P
 Upper Side—7C
 Meeting Rails—M1M2
 Lower Side—9C
 Sill—7P

2" Sash Thickness

Head—4P
 Upper Side—9C
 Meeting Rails—M1M2
 Lower Side—10C
 Sill—9P

$2\frac{1}{4}$ " Sash Thickness

Head—4P
 Upper Side—10C
 Meeting Rails—M1M2
 Lower Side—11C
 Sill—10P