

LISTED BELOW ARE THE MOST WIDELY USED SHAPES TO HELP IDENTIFY WEDGE STYLES



Fig. 1
Full Round
Edge

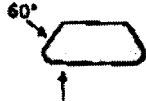


Fig. 2
60° Angle
.030 Radius Corners



Fig. 3
60° Angle
Sharp Corners



Fig. 4
60° Angle
Square Corners

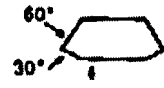


Fig. 5
30/60° Angle
.030 Radius Corners



Fig. 6
45° Angle
.030 Radius Corners



Fig. 7
45° Angle
Sharp Corners

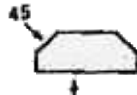


Fig. 8
45° Angle
Square Corners

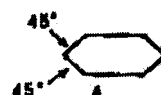


Fig. 9
45/45° Angle
.030 Radius Corners

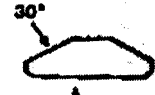


Fig. 10
30° Angle
.030 Radius Corners

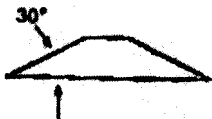


Fig. 11
30° Angle
Sharp Corners

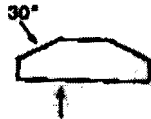


Fig. 12
30° Angle
Square Corners

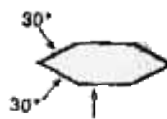


Fig. 13
30/30° Angle
.030 Radius Corners



Fig. 14
Rectangle



Fig. 15
Denote Angle
and Radius



Fig. 16
45/60° Angle
Sharp Corners

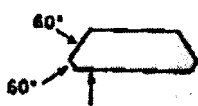


Fig. 17
60/60° Angle
0.30 Radius Corners

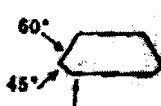


Fig. 18
60/45° Angle
0.30 Radius Corners

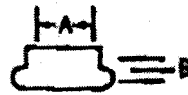


Fig. 19
Tophat

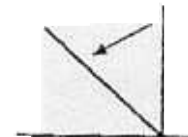


Fig. 20
Halfmoon

Above angles measured
from the horizontal plane.



Please advise if measuring
from the vertical plane,
or using a brush gauge.



Pages two and three lists the most widely used sizes of figures one and two topsticks carried in stock.
Page four lists mill motor and traction motor wedges available from stock.