



7: 1= sloped
0= not sloped

6: 1: m is negative
0: m is positive

4,5: value of m: $m = 2^{(-val)}$

val	w_
00	i
01	1/2
10	1/4
1 1	1/2 1/4 1/8

m is unitless note: m = # of SAR operations

note: ANDing byte with och gives the actual value of b

0-1: style

style could potentially be applied to left, bottom, right blocking faces to give them unique allributes

o Normal files are still O/1 on bottom, left, right, AND O-D3 on Top edge

· A sloped bottom file should have the same slope value on the bottom edge and the opposing

face: ie sco o

· A sloped top the should have a slope only on the top face eg: · Slopeo can be jump-from-beneath.

0 0