FLASHING DRAWINGS



RECEIVING FLASHING ORDERS

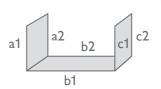
Stratco prefer to receive orders by fax or by Stratco DirectTM. Stratco will accept, but take no responsibility for orders placed by phone.

FLASHING DRAWINGS

Each flashing drawing page has non-tapered flashings on the left, and tapered on the right. Letters describe the dimensions of each plane on the flashing, and numbers describe the included angle. You need to advise us of all dimensions, and identify any angle that is not 90 degrees.

ORDERING TAPERED FLASHINGS

Tapered flashings use the same system as non-tapered flashings. Angles will always be constant throughout the flashing. The dimensions closest to you described as 'NEAR' (as shown in the drawing) have a '1' added to the letter representing the dimension, and the dimensions furthest away described as 'FAR' have the number '2'. Box gutter (1) would therefore be described as shown in the diagram on the right.



STANDARD FLASHINGS	TAPERED FLASHINGS		
Box Gutter I a c b c d a 1 2 b c c d a 1 2 c b c c d d a 1 2 c c d d d d d d d d d d d			
4 b a e d b a e d b c d	5 6		
7 a 1 2 c 8 b a e d b c d	7		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10		
Industrial Eaves Gutter 13 b a 2 f e b c d c d f e d f e d f e d f e f e f f e f f e f f	13 14 1 15		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	16		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	20 21		
Valley Gutters 22 23 24 3 4 24 5 6 7 8 9 1 1 1 2 1 2 3 4 5 5 6 9 1 1 1 1 1 1 2 1 2 3 4 5 5 6 7 9 1 1 1 1 1 1 1	22 23 24		
25 a b 2 3 4 d e b 2 c d 27 b 2 3 4 e c d	25 26 27 27		
Trough Gutters 28 a 30 d d d d d d d d d d d d d d d d d d	28 29 30		
31 $\frac{1}{a}$ \frac	31 32 33		

FLASHING DRAWINGS

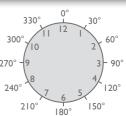


RECEIVING FLASHING ORDERS

 $Stratco\ prefer\ to\ receive\ orders\ by\ fax\ or\ by\ Stratco\ Direct^{TM}.\ Stratco\ will\ accept,\ but\ take\ no\ responsibility\ for\ orders\ placed\ by\ phone.$

CLOCK METHOD FOR PLACING FLASHING ORDERS BY PHONE

Commence at the centre of the clock. Draw a straight line from the centre to the number on the clock (I-12) at the required angle, representing the first line of your flashing drawing. Where the pen stops becomes the centre of the clock for the next line. Complete the flashing using this method. For tapered flashings quote near edges first. Repeat for back (use same letters) unless otherwise indicated.



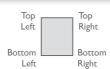
liasning using this method. For tapered hasnings quote hear edges lirst. Repeat for back (use same letters) unless otherwise indicated. 210° T 150°						
STANDARD FLASHINGS Trough Gutters (Continued)	TAPERED FLASHINGS					
34 a 1 2 d 36 a b d d d d d d d d d d d d d d d d d d	34 35 36					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	37 38 39					
Corner Flashings 40 a b d c 42 c d b a c d c d c d c d c d d c d c d d c d c	40 41 42					
43 <u>a</u> b c 44 a b c a c d	43 44 45 45					
46 a b c 48 a b c d	46 47 48					
Apron Flashings 49 a b c 51 a b c d e	49 50 51					
52 a b c d e 53 a b c d b c d b c d d a d c d d d d d d d d d d d d d d	52 53 54					
55 b a 56 b a 57 a b c d d d d d d d d d d d d d d d d d d	55 56 57					
Pole Plate Flashings 58 30° 59 30° 60 30° 60 60° 6	58 59 60					
Sill Flashings 61 a b 63 a b c c d c c d d c c c c c d d c c c c c	62 63					
64 65 66 a b c d	64 65 66					

FLASHING DRAWINGS



PAGE DRAWING METHOD

Begin drawing the flashing at the centre of the page. Describe the direction of the line as you draw it. Advise if the line moves vertically up or down the page, horizontally left or right, or to which page corner. Advise the length of the line. Do this for every line in the flashing. Advise of any included angles.



	it, or to which page corner. Adv				
STANDARD FLASHINGS			TAPERED FLASHINGS		
67	68 a b c d	69 2 3 b c d / g	67	68	69
Chimney Flashings	s				
70 a c c	71 a 2 3 d c	72 a	70	71	72
73 30° 2 d d c	74	75 d d e b f	73	74	75
76 c d e e	$ \begin{array}{c} $	78 b c d	76	77	78
79 b d	80 c d	81 b 3 P d d a 4	79	80	81
82 d e 3	83 d e	84 c d e f	82	83	84
85 a b c l e	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	87 c d 2	85	86	87
88 d e	89 d e	90 c	88	89	90
91 b c d	92 d e	93 c d e	91	92	93
94 c d e b d e	95 $d = \int_{c_b}^{e_b} \int_{a}^{f} g$	96 c d e	94	95	96
97 d e b a	98 c d	99 c d	97	98	99
Miscellaneous Flas	iol <u>a</u>	102 _{1 /} 1	100	101	102
b a d	b	a dc			