



**MANUFACTURERS OF STEEL DOOR FRAMES,
STEEL COMBI DOORS, STEEL WINDOW FRAMES
& CLISCOE WINDOW FRAMES**

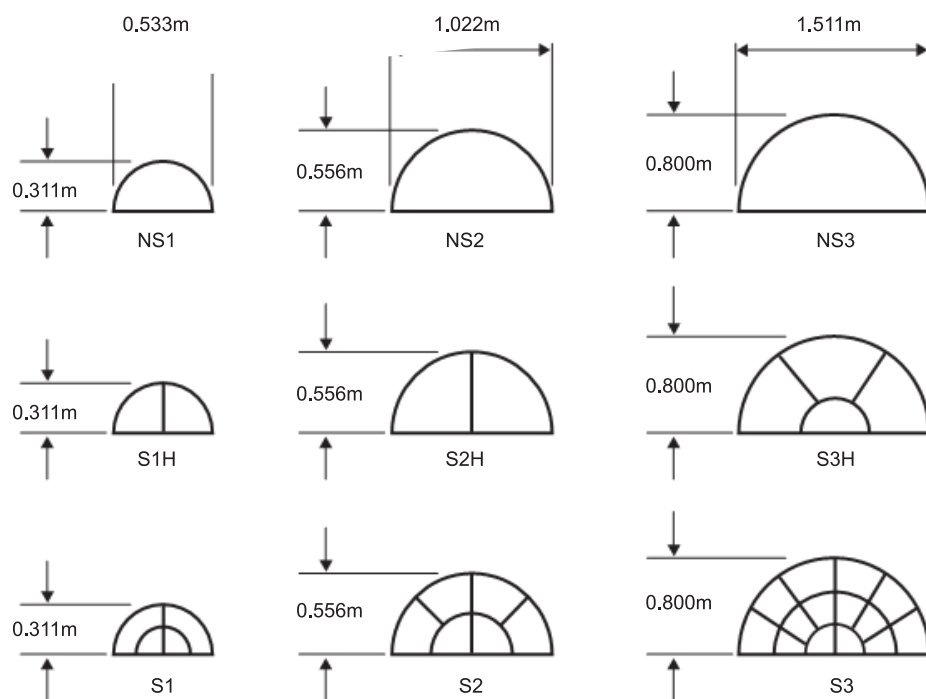
A decorative graphic of a metallic frame, possibly a door or window frame, is positioned diagonally across the middle of the page. It features several circular fasteners or bolts along its length. The frame is rendered in a light gray color with a metallic sheen, contrasting with the dark background.

PRODUCT CATALOGUE

2023

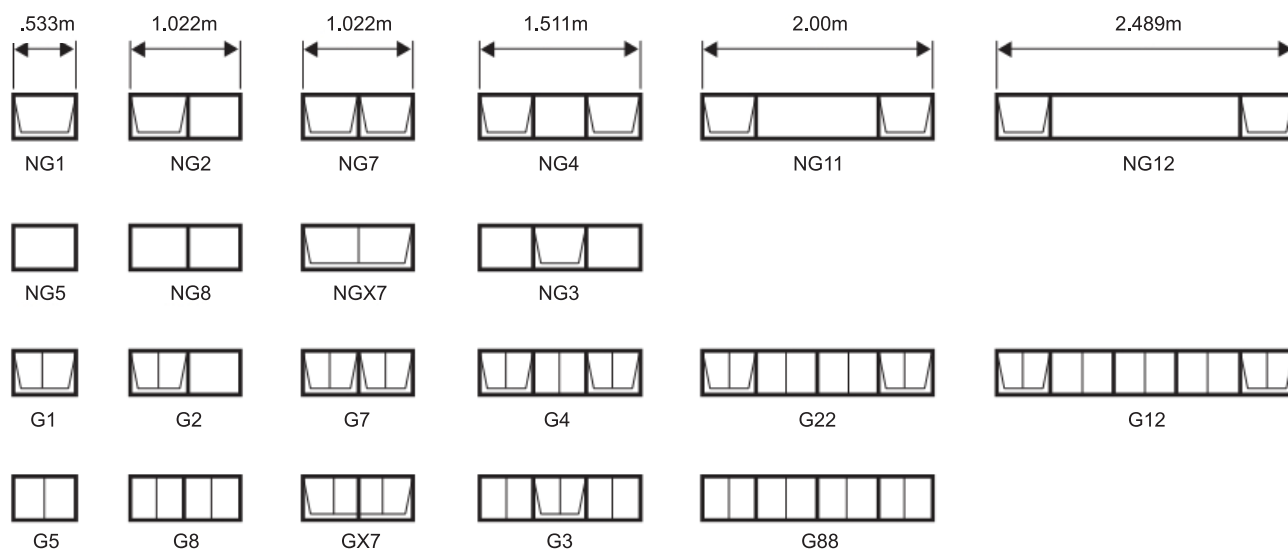
P.O. BOX 100, EIKENHOF, 1872, GAUTENG, SOUTH AFRICA
TEL: +27 11 948 9949/50 | FAX: +27 11 948 8059 | EMAIL: MNDARSOT@DURSOTS.COM

SEMI HEADS



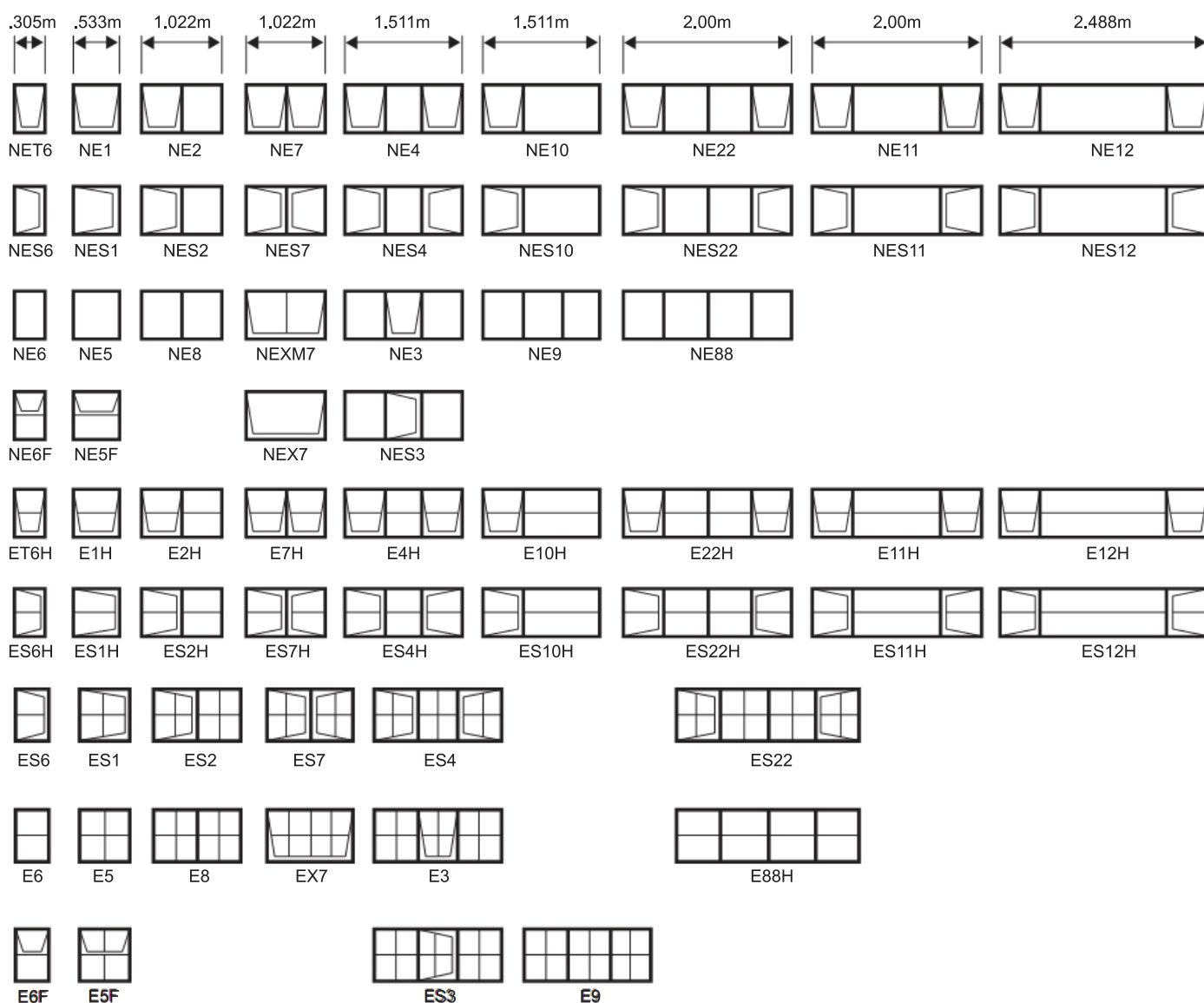
G-TYPE RESIDENTIAL OPEN OUT

Height = 0.359m



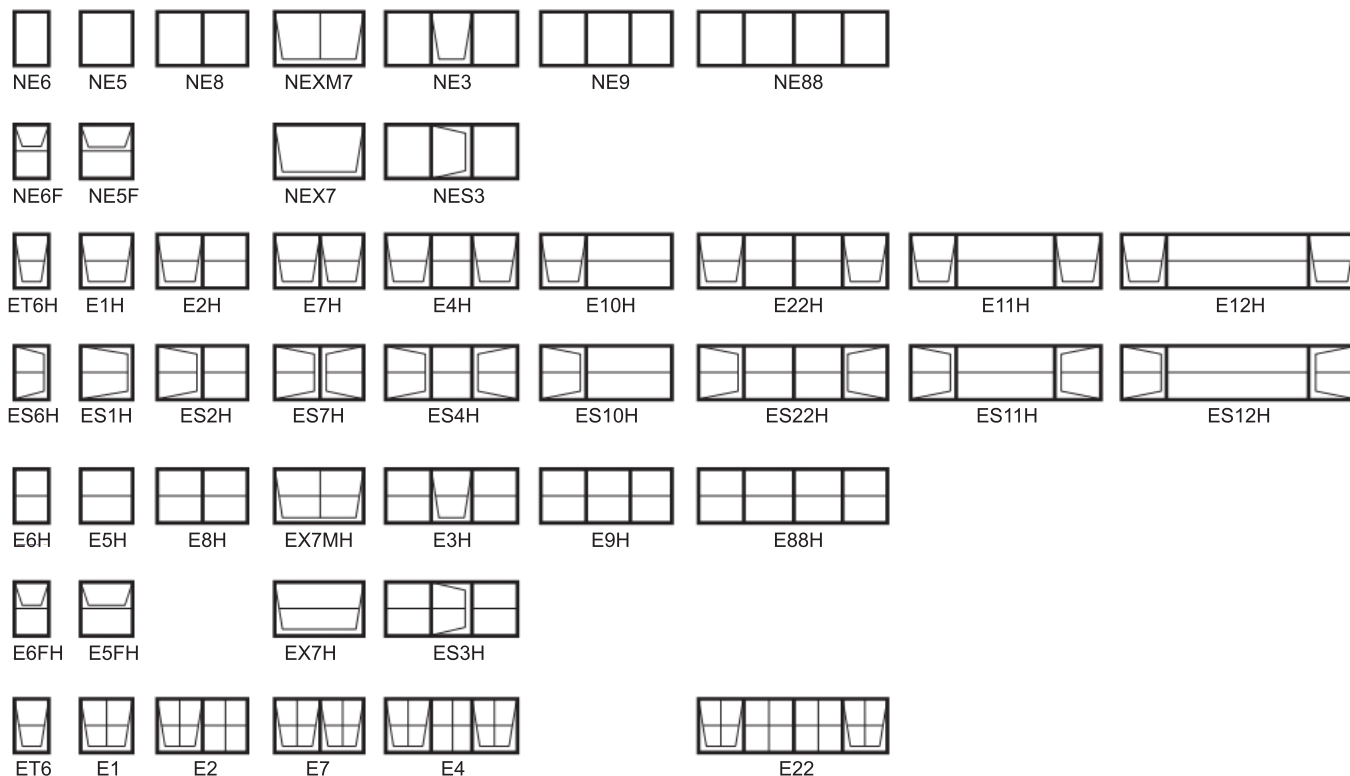
E TYPE (HUNG TOP), ES TYPE (SIDE HUNG) RESIDENTIAL OPEN OUT

HEIGHT = 0.658m



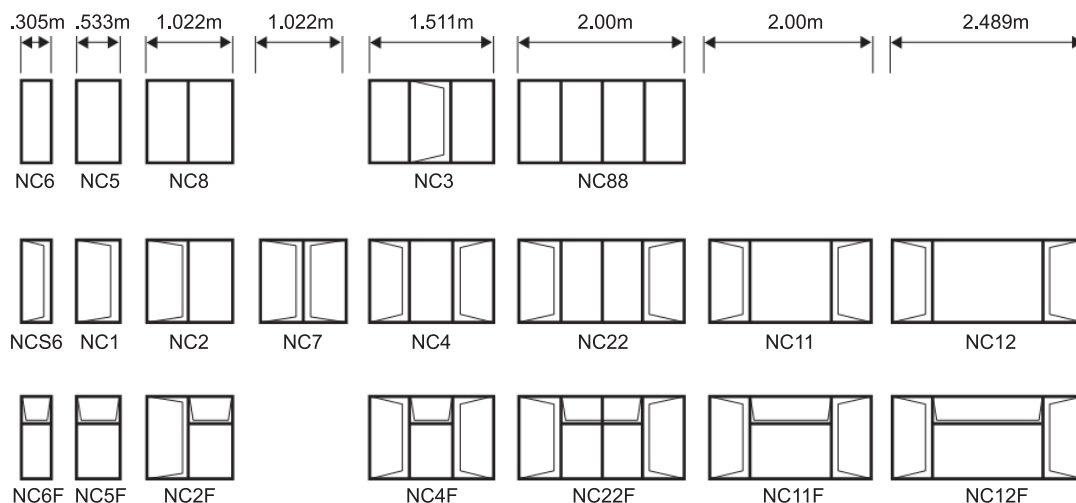
E TYPE (CONTINUED)

HEIGHT = 0,065m



C TYPE RESIDENTIAL OPEN OUT

HEIGHT = 0,949m

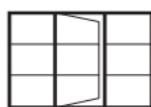


C TYPE RESIDENTIAL OPEN OUT (CONTINUED)

HEIGHT = 0.949m



C6H C5H



C3H



CS6H C1H C2H C7H C4H CS6 C1 C2 C7 C4 C22



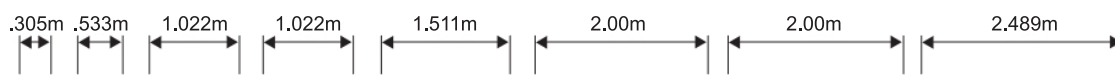
C6FH C5FH C2FH C4FH C6F C5F C2F C4F C22F



C6

D TYPE RESIDENTIAL OPEN OUT

HEIGHT = 1.245m



ND6 ND5 ND8 ND3 NC88



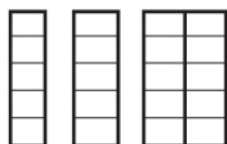
ND6 ND1 ND2 ND7 ND4 ND22 ND11 ND12



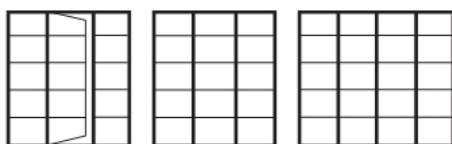
ND6F ND5F ND2F ND4F ND22F ND11F ND12F

D TYPE RESIDENTIAL OPEN OUT (CONTINUED)

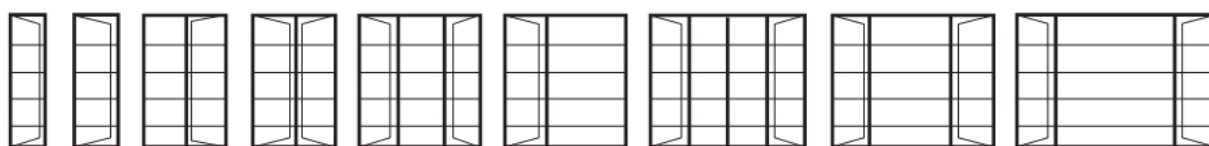
HEIGHT = 1.540m



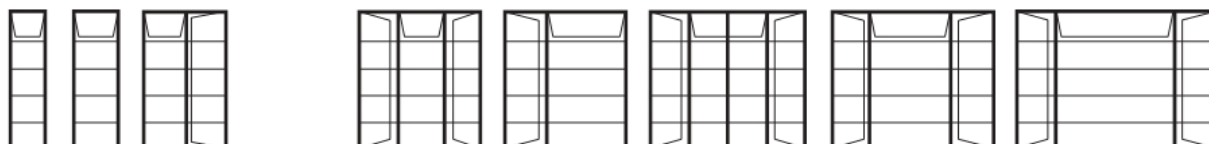
D56H D55H D58H



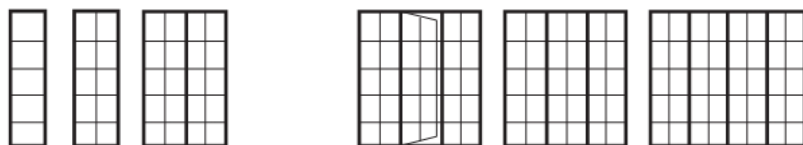
D53H D59H ND588H



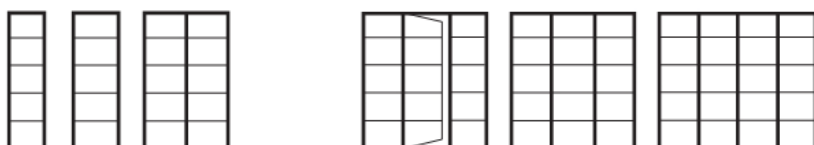
D56FH D51H D52H D57H D54H D510H D522H D511H D512H



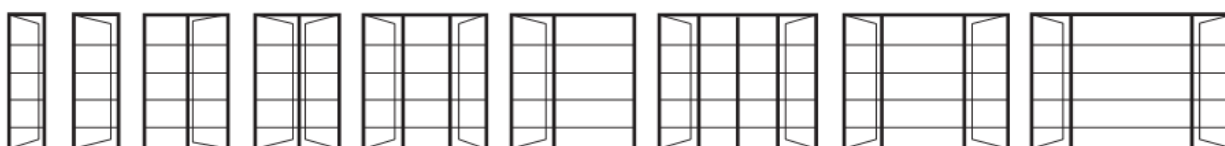
D56FH D55FH ND52FH D54FH D510FH D522FH D511FH D512FH



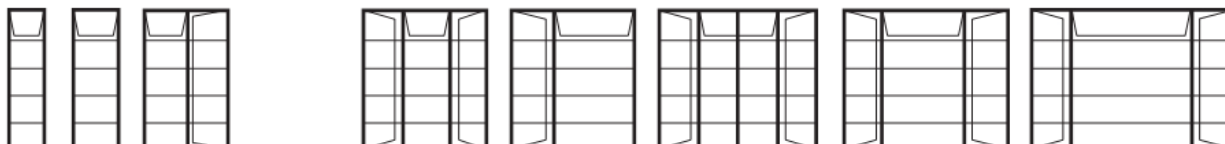
D56 D55 D58 D53 D59 D588



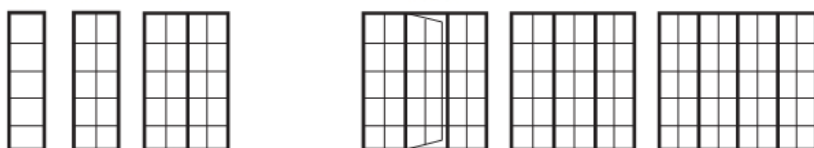
D56H D55H D58H D53H D59H ND588H



D56FH D51H D52H D57H D54H D510H D522H D511H D512H



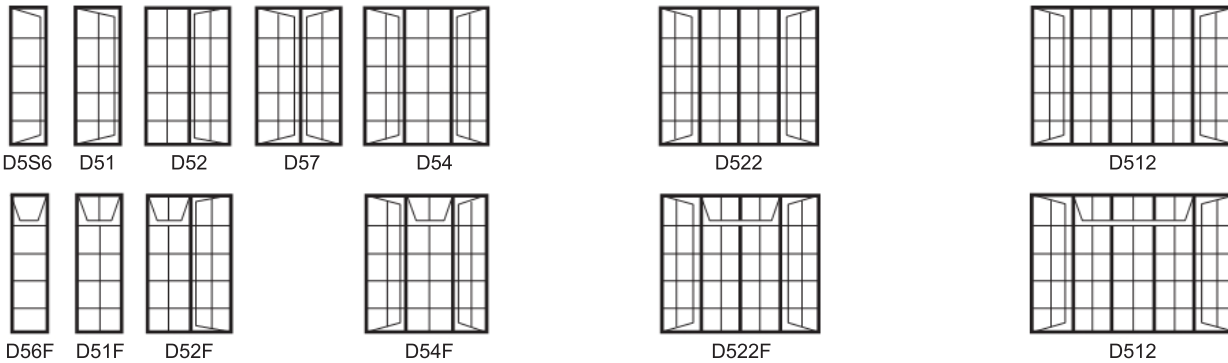
D56FH D55FH ND52FH D54FH D510FH D522FH D511FH D512FH



D56 D55 D58 D53 D59 D588

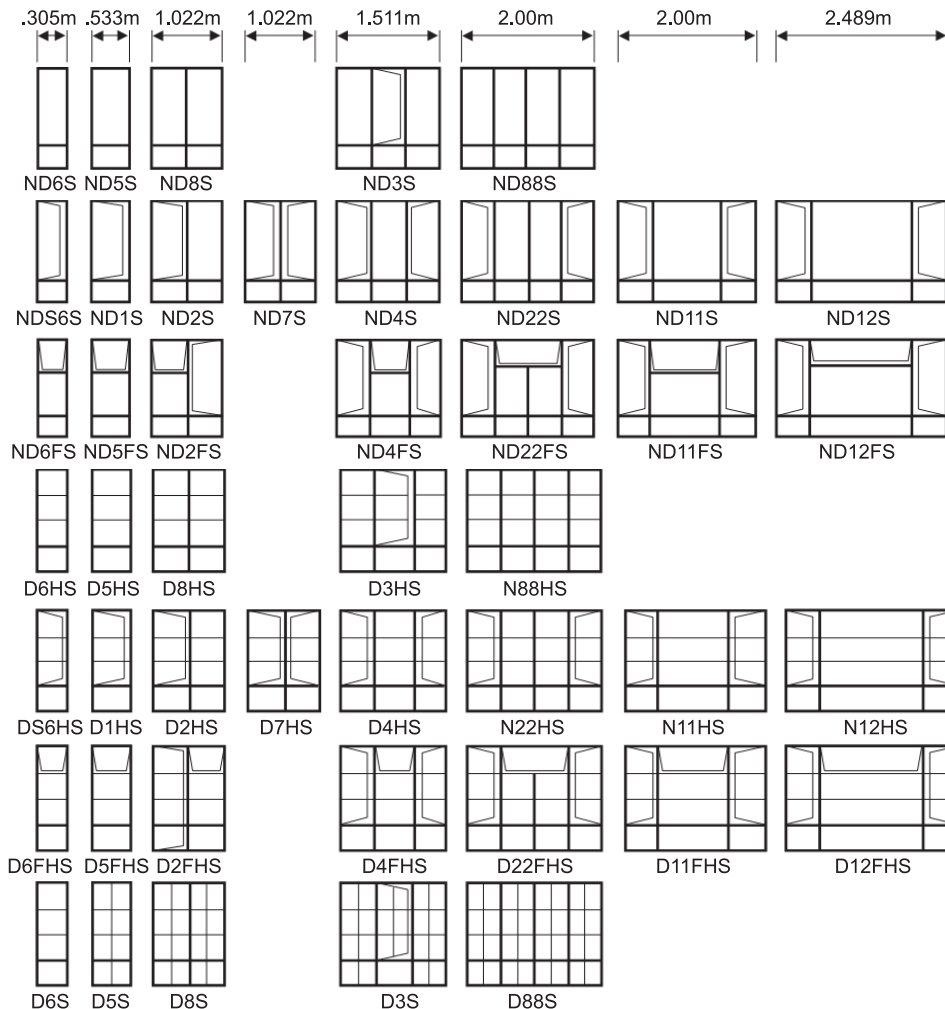
D TYPE RESIDENTIAL OPEN OUT (CONTINUED)

HEIGHT = 1.245m



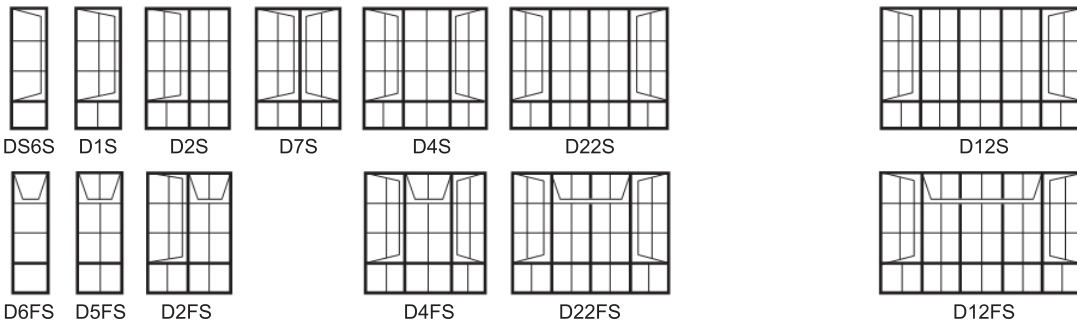
D/S TYPE RESIDENTIAL OPEN OUT

HEIGHT = 1.264m



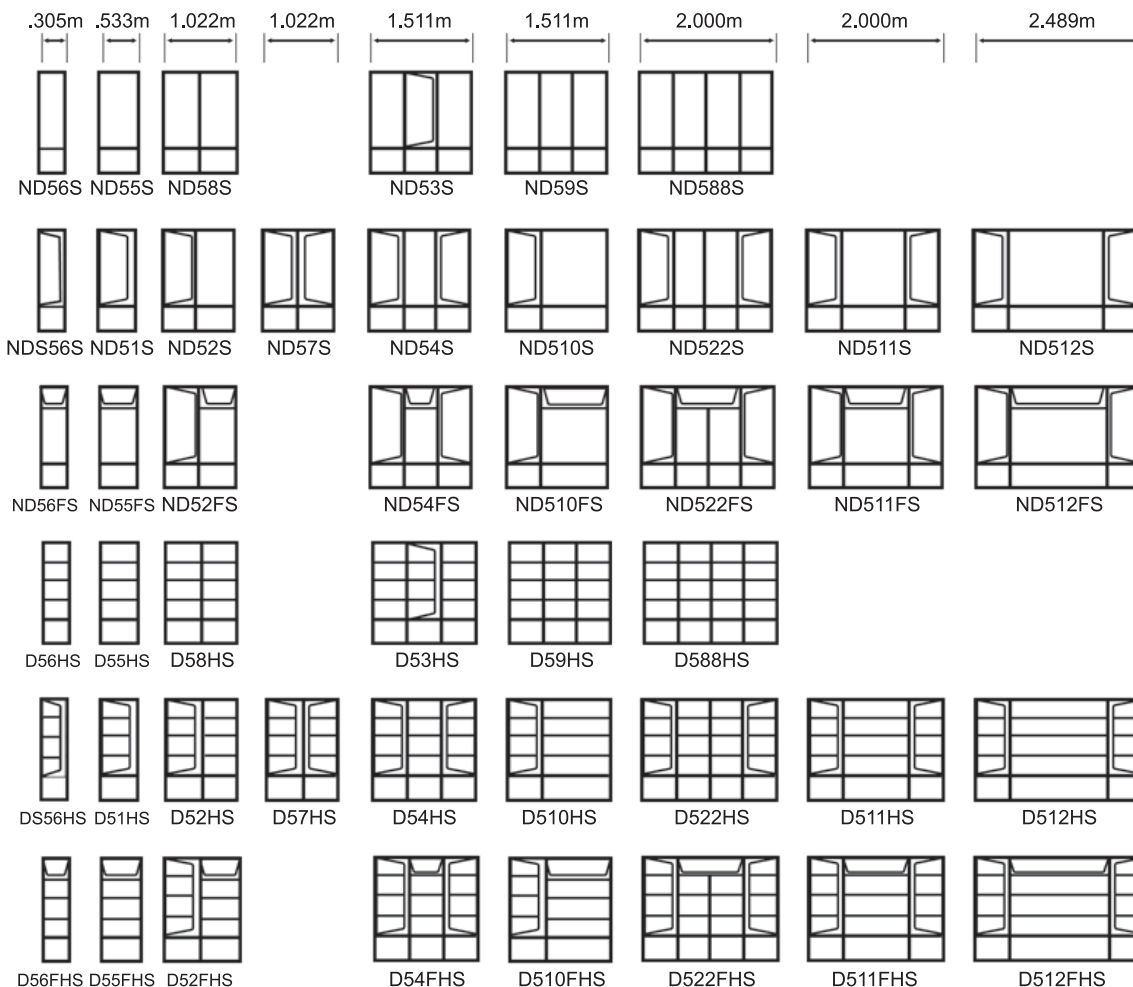
D/S TYPE RESIDENTIAL OPEN OUT (CONTINUED)

HEIGHT = 1.264m



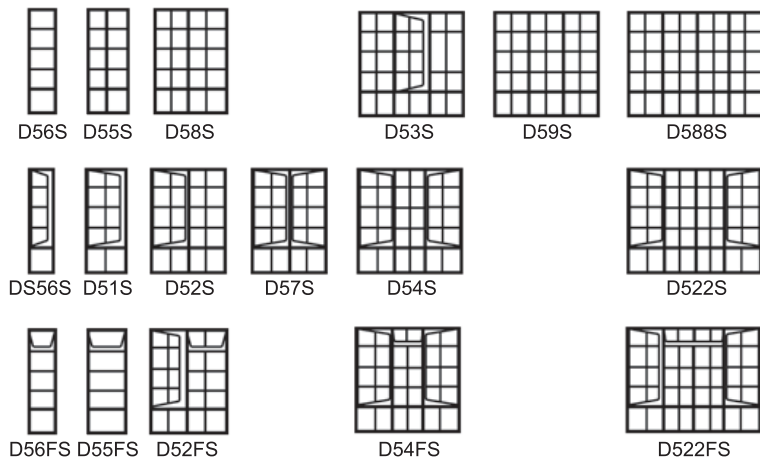
D50/S TYPE RESIDENTIAL OPEN OUT

HEIGHT = 1.559m



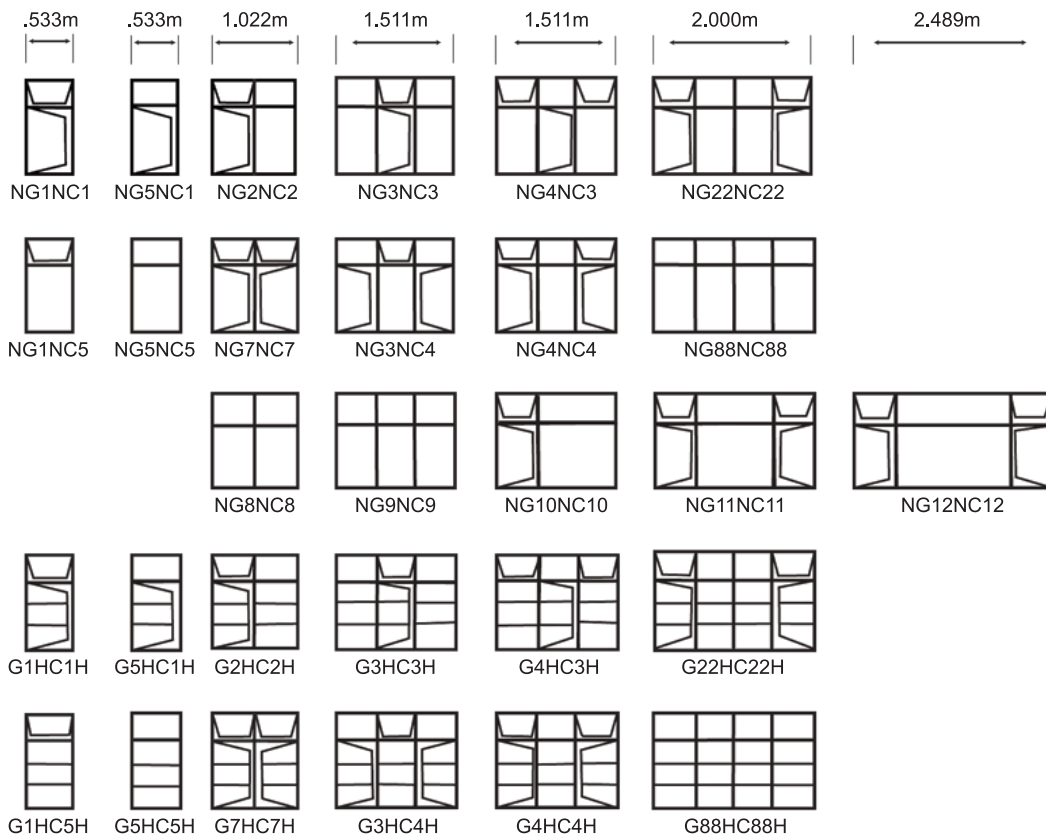
D50/S TYPE RESIDENTIAL OPEN OUT (CONTINUED)

HEIGHT = 1.559m



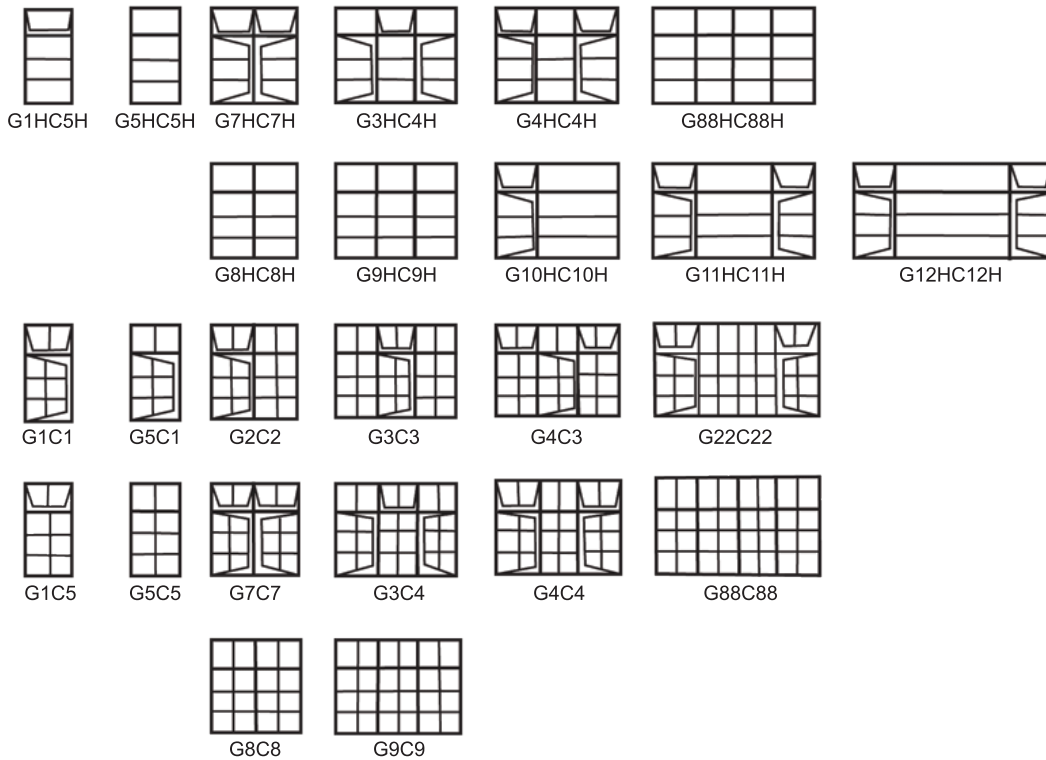
G/C TYPE RESIDENTIAL OPEN OUT

HEIGHT = 1.246m



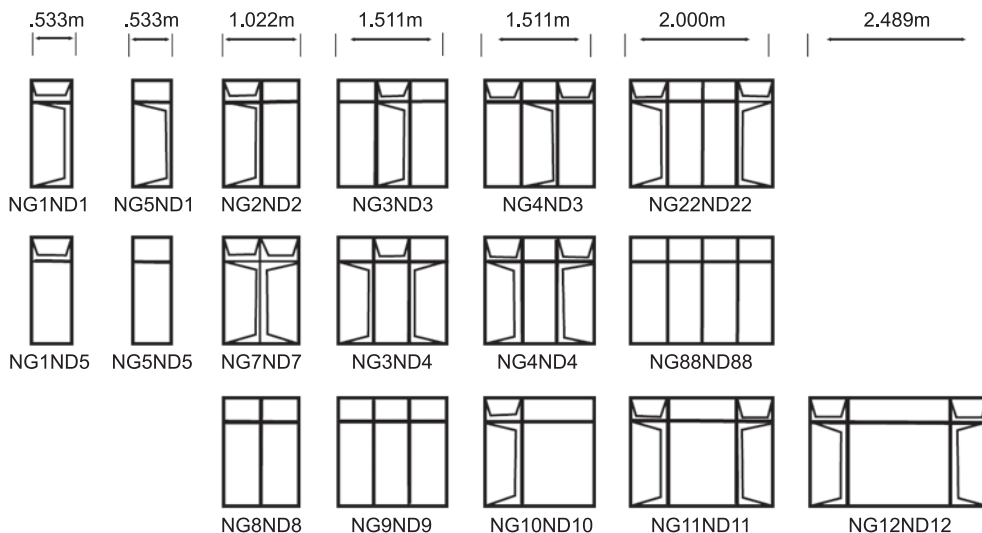
G/C TYPE RESIDENTIAL OPEN OUT (CONTINUED)

HEIGHT = 1.264m



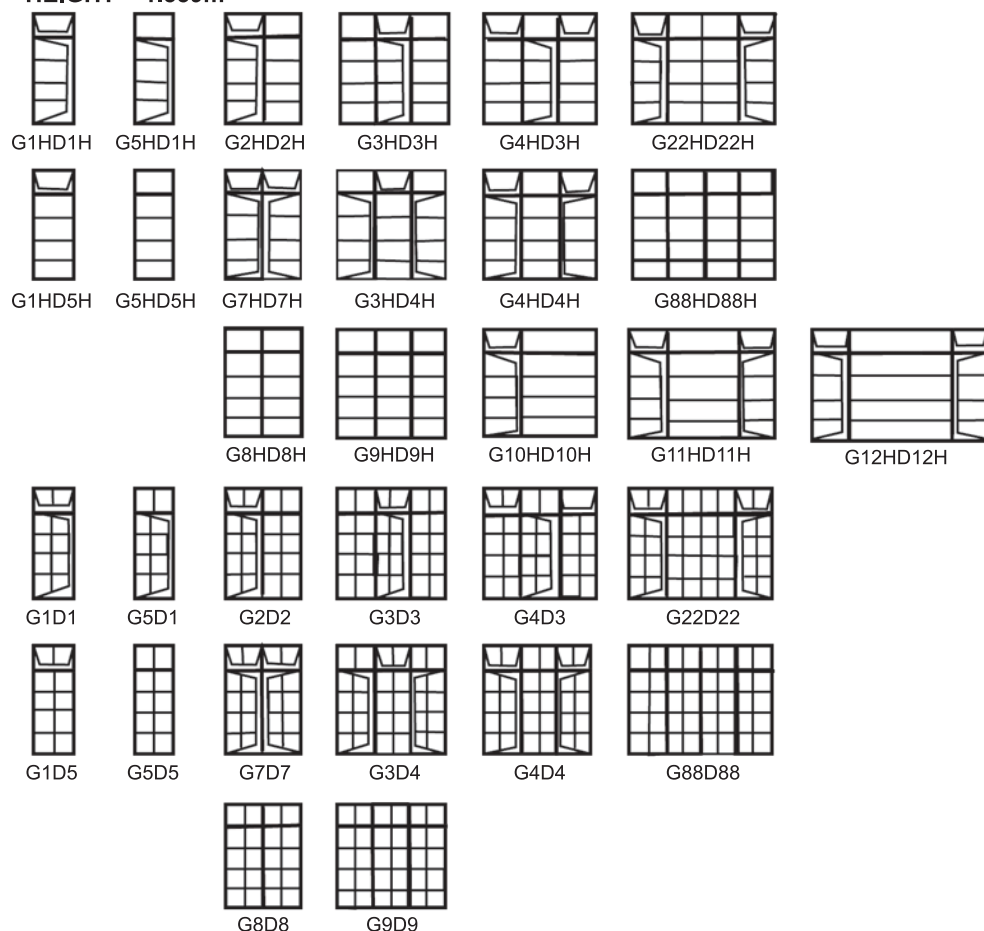
G/D TYPE RESIDENTIAL OPEN OUT

HEIGHT = 1.559m



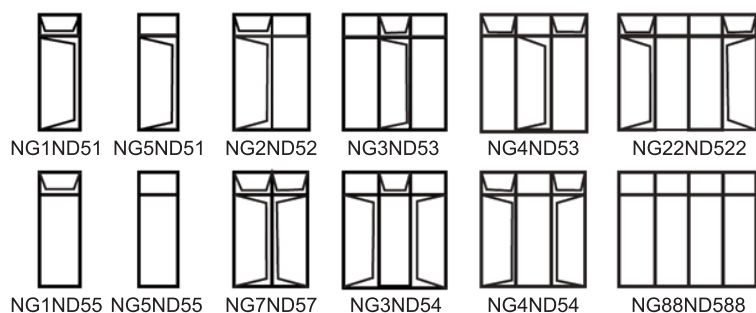
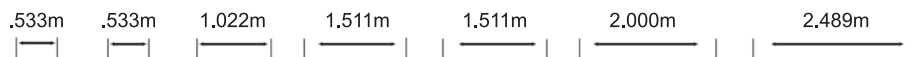
G/D TYPE RESIDENTIAL OPEN OUT (CONTINUED)

HEIGHT = 1.559m



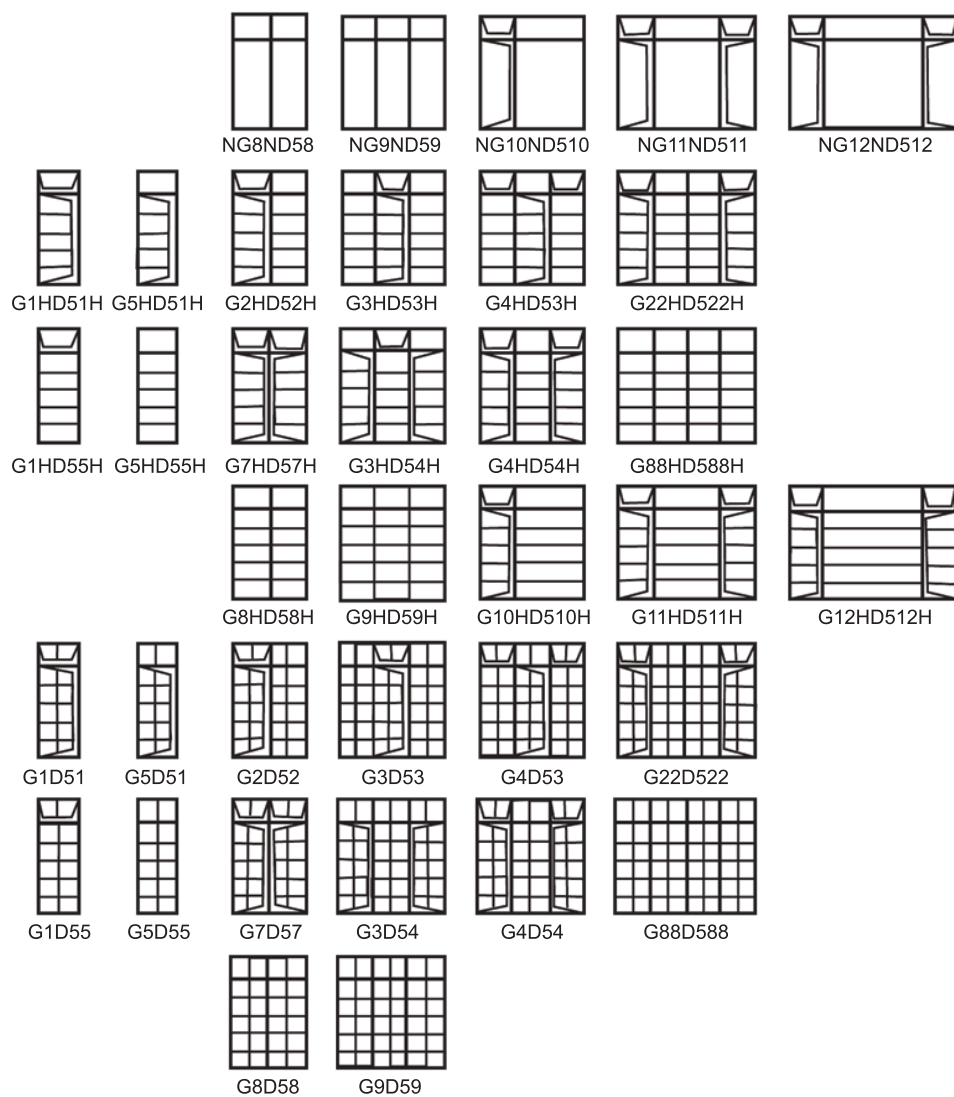
G/D50 TYPE RESIDENTIAL OPEN OUT

Height = 1.559m



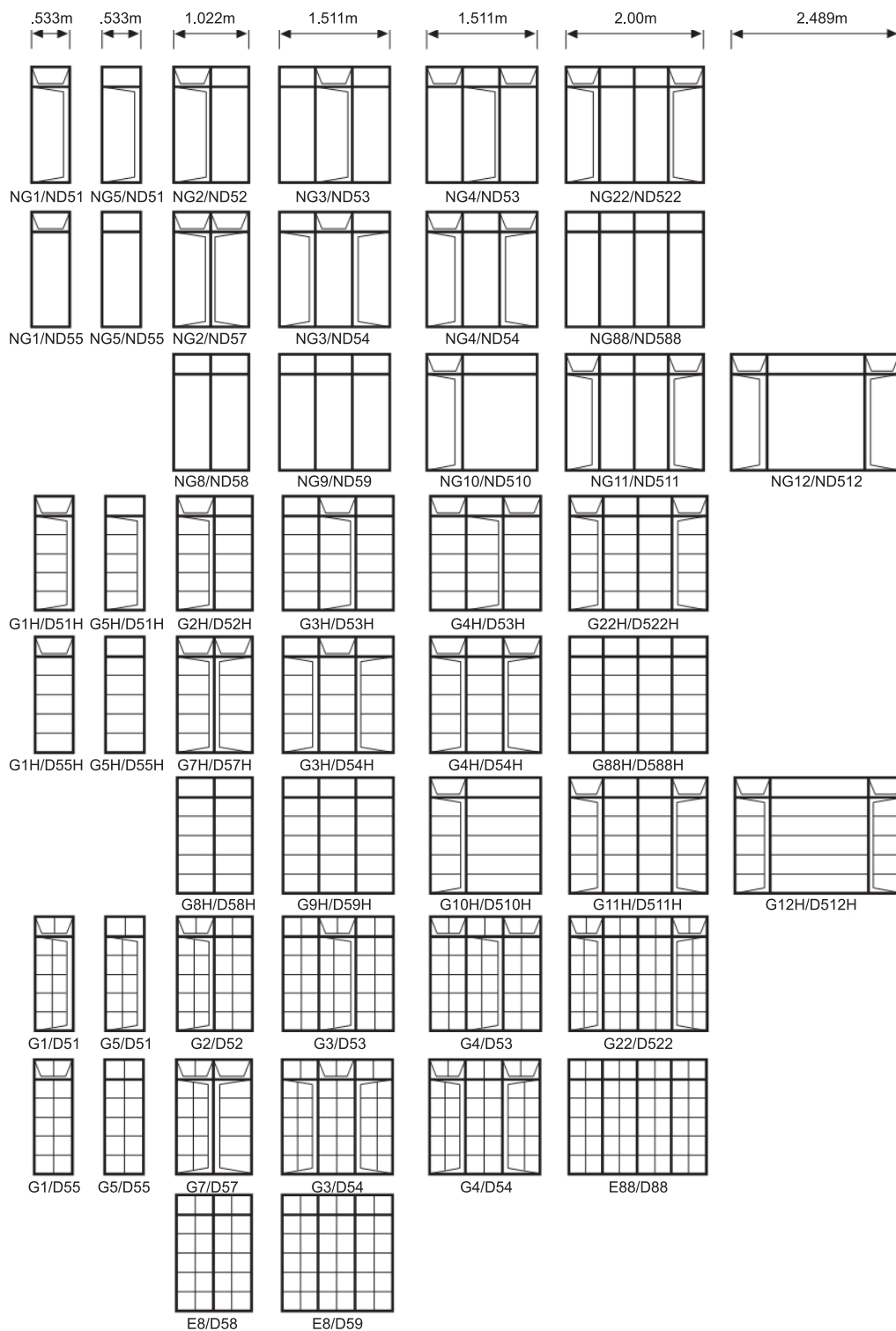
G/D50 TYPE RESIDENTIAL OPEN OUT (CONTINUED)

HEIGHT = 1.559m



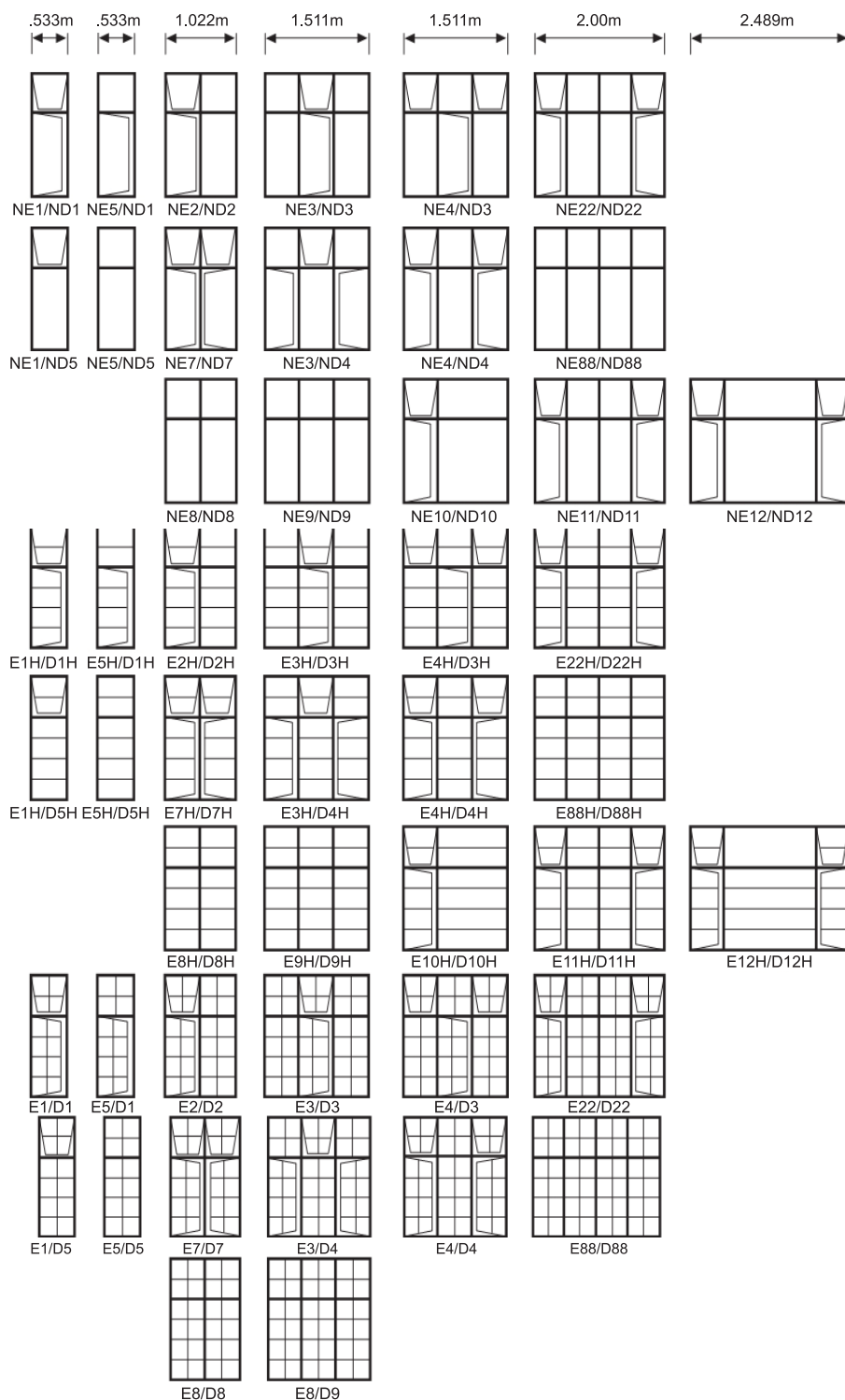
E/C TYPE RESIDENTIAL OPEN OUT

HEIGHT = 1.854m



E/D TYPE RESIDENTIAL OPEN OUT

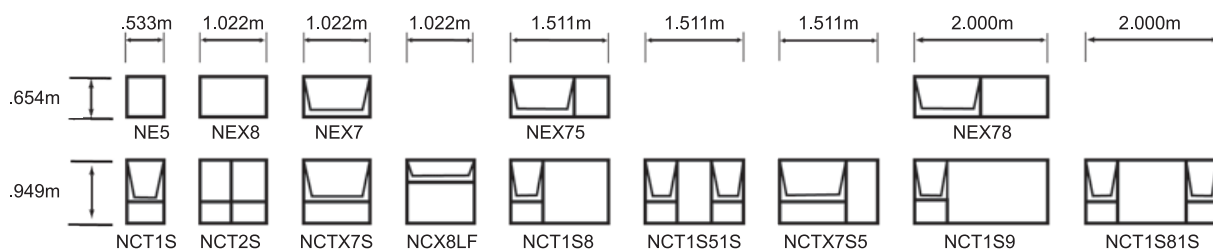
HEIGHT = 1.854m



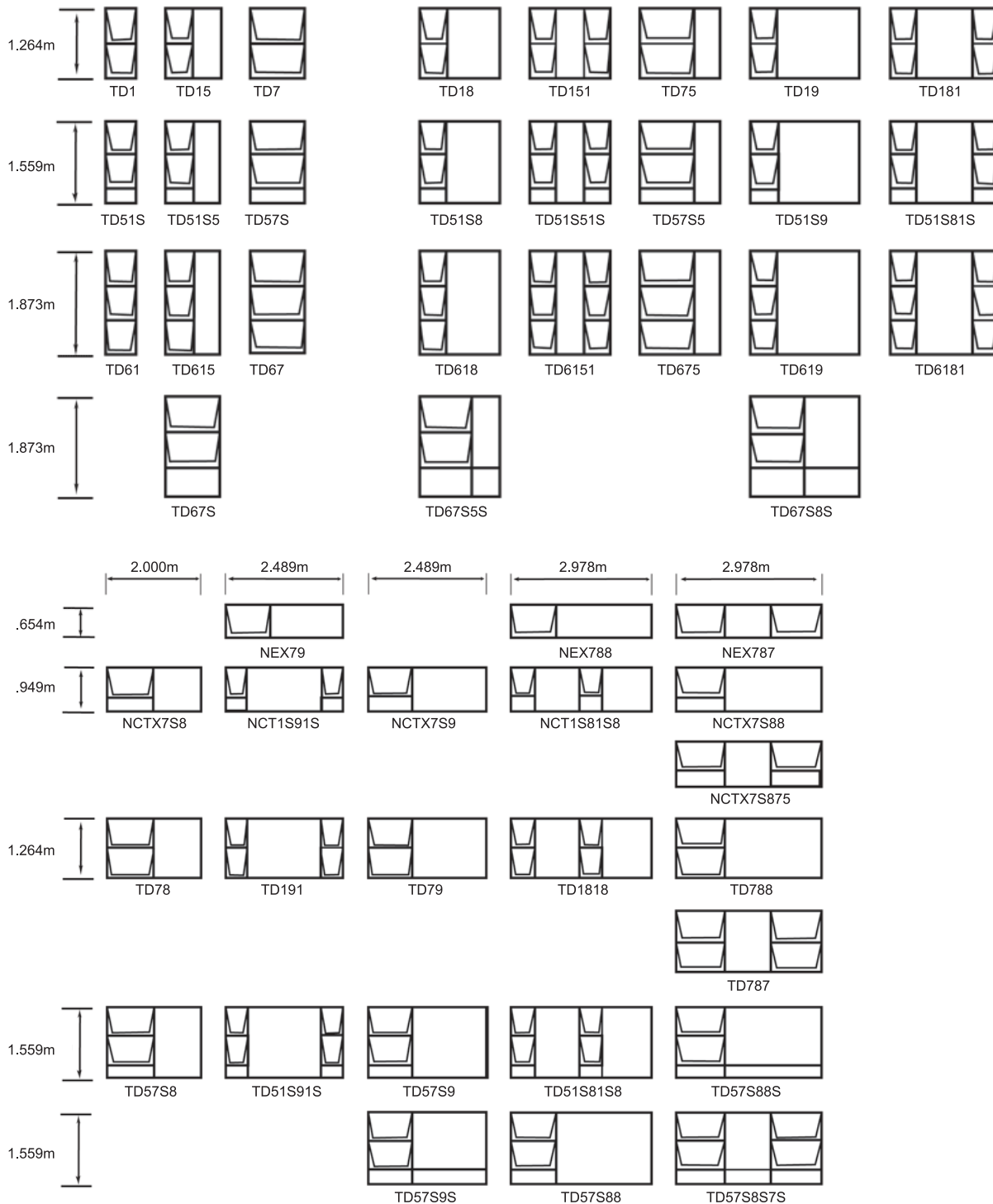
Z TYPE RESIDENTIAL OPEN OUT



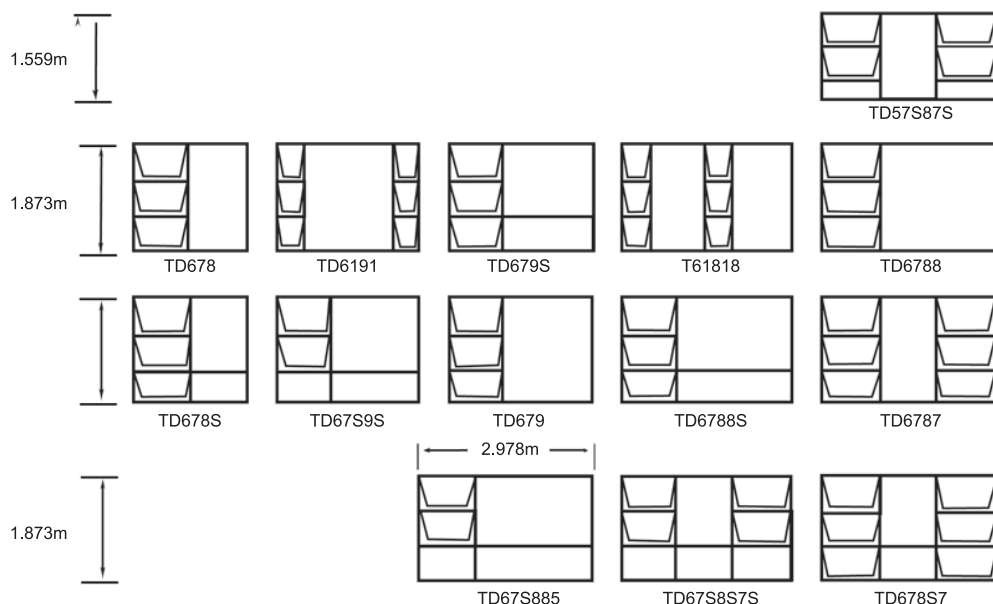
“TD” AWNING TYPE RESIDENTIAL OPEN OUT



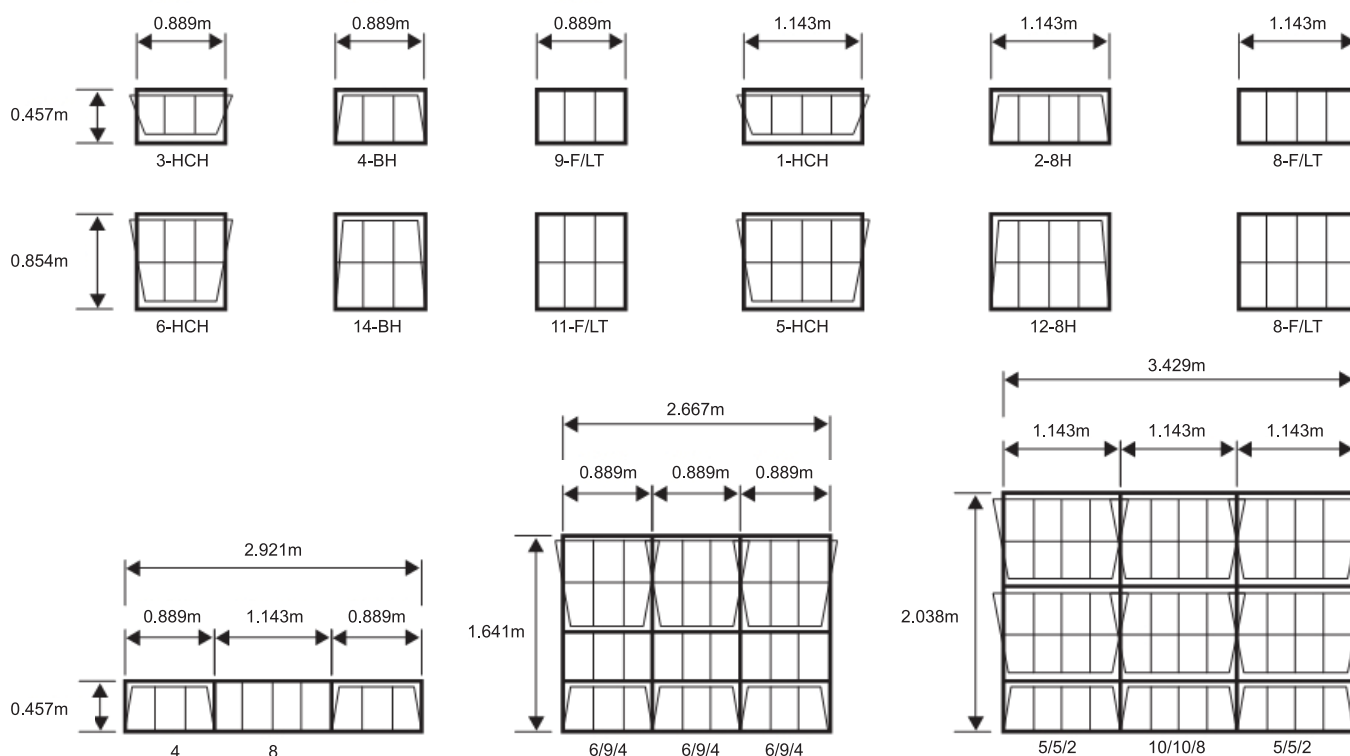
“TD” AWNING TYPE RESIDENTIAL OPEN OUT (CONTINUED)



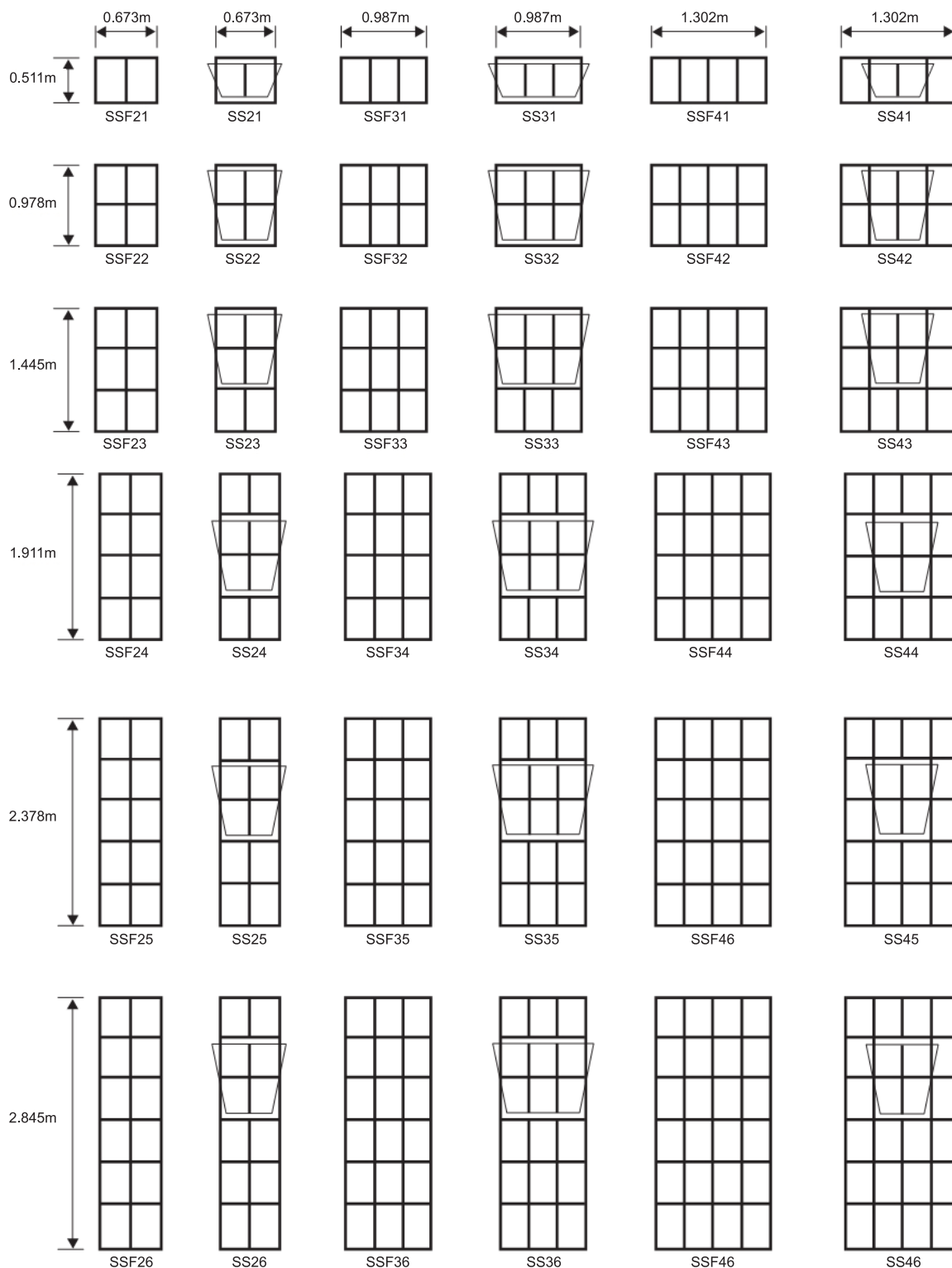
“TD” AWNING TYPE RESIDENTIAL OPEN OUT (CONTINUED)



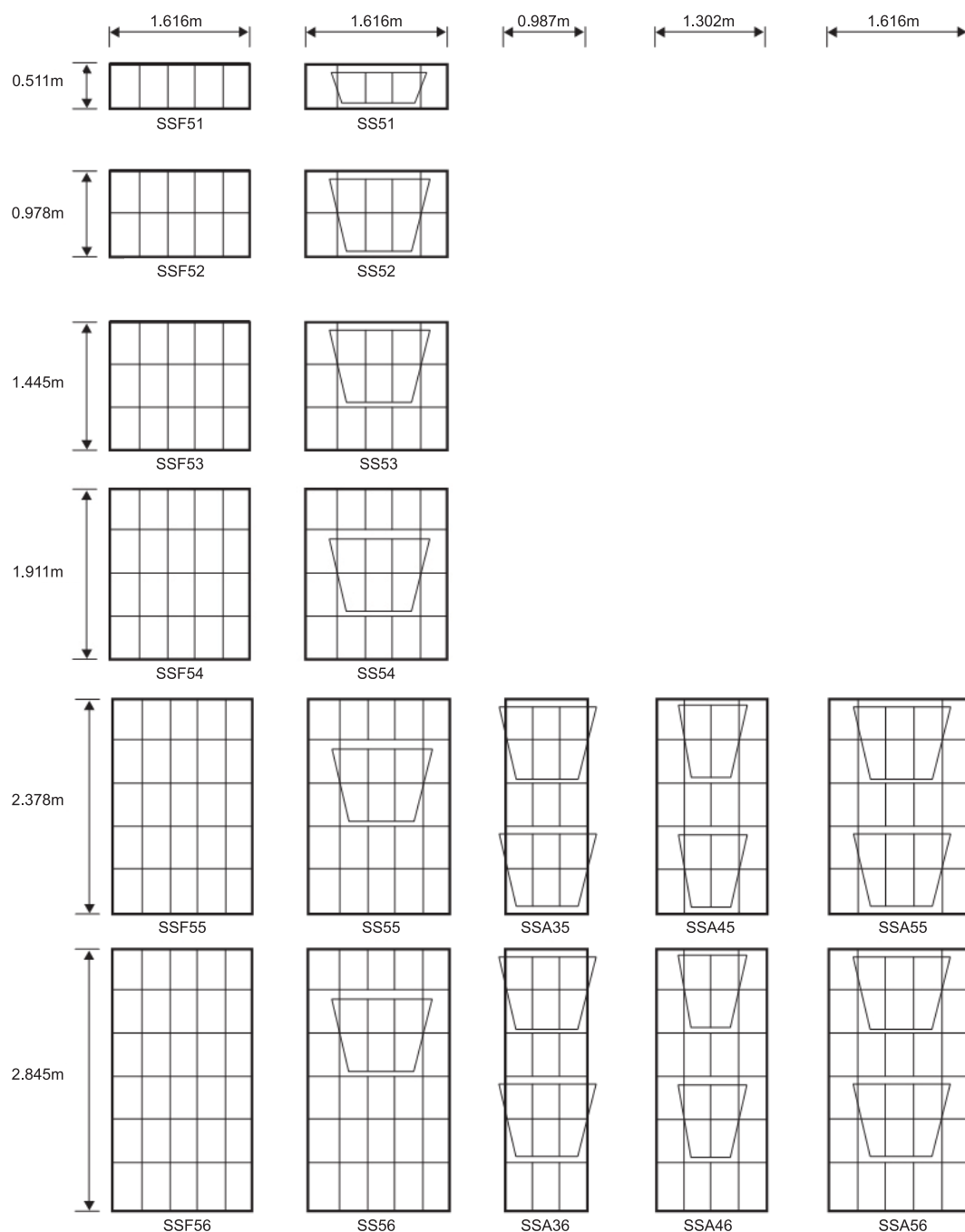
SCHOOL TYPE WINDOWS



SS INDUSTRIAL TYPE

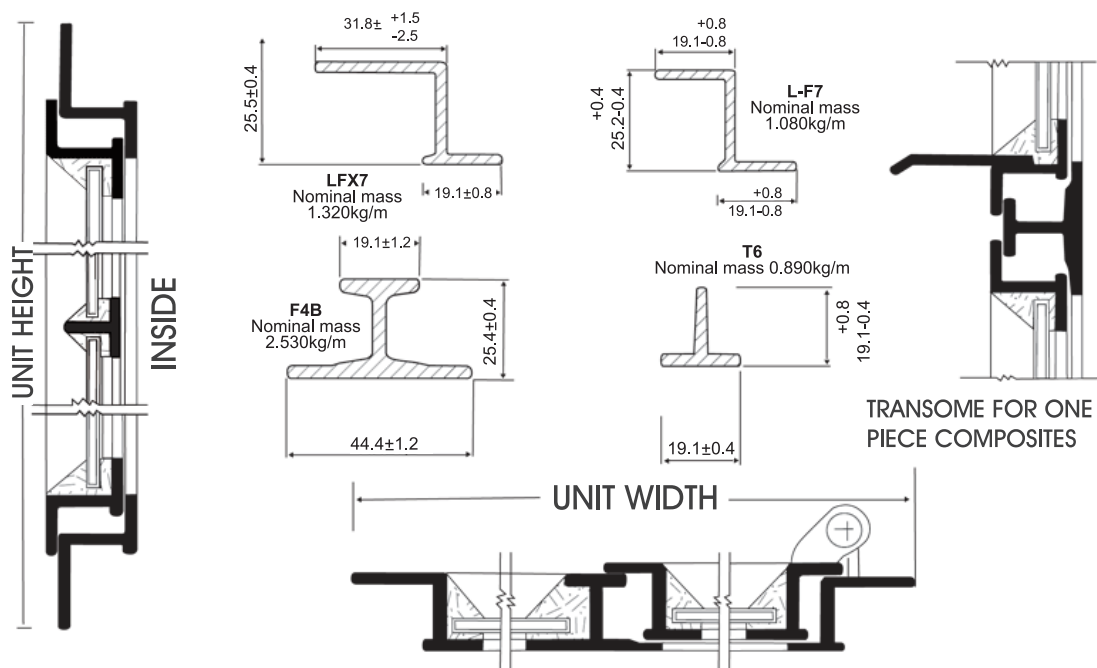


SS INDUSTRIAL TYPE

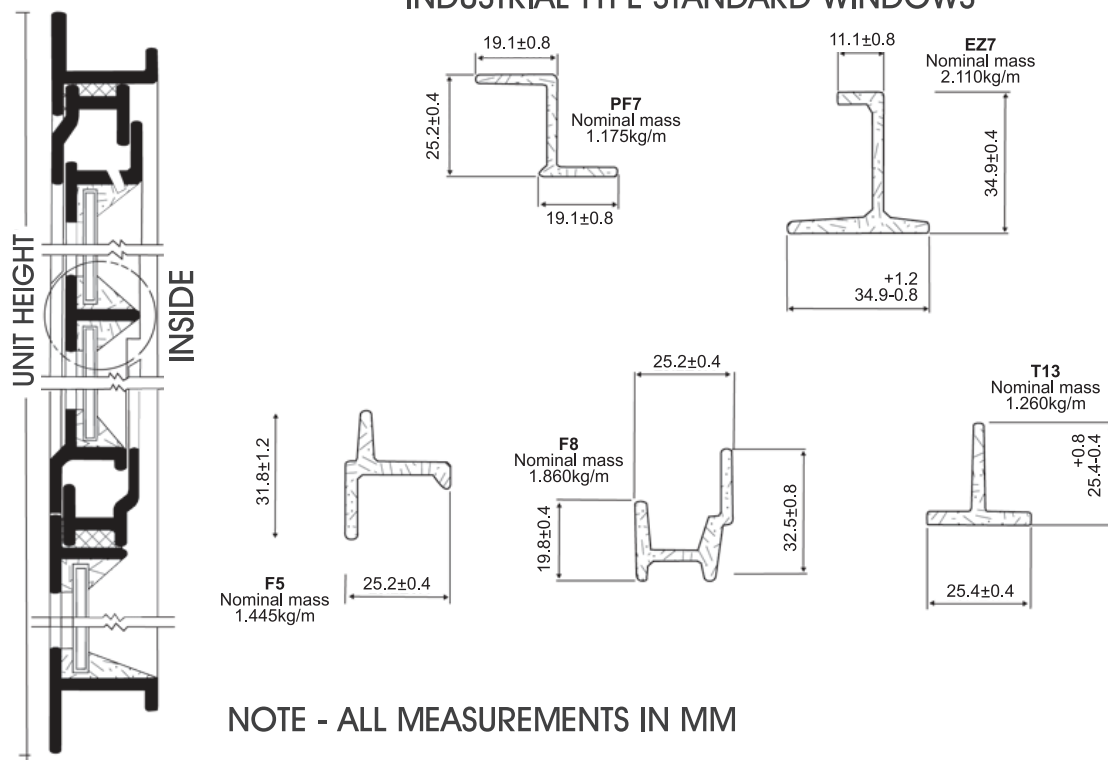


CONSTRUCTION DETAILS

RESIDENTIAL OPEN-OUT WINDOW

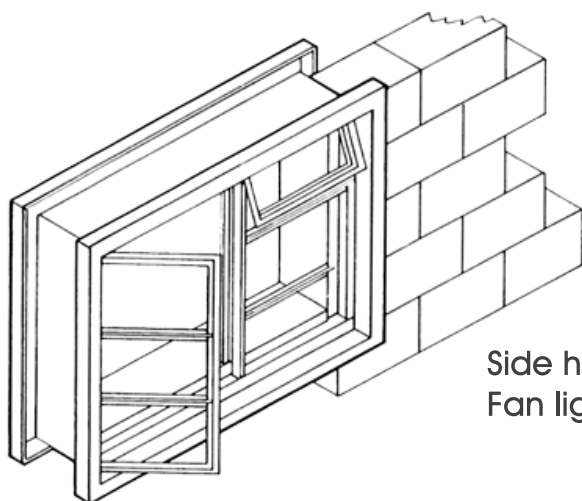


INDUSTRIAL TYPE STANDARD WINDOWS



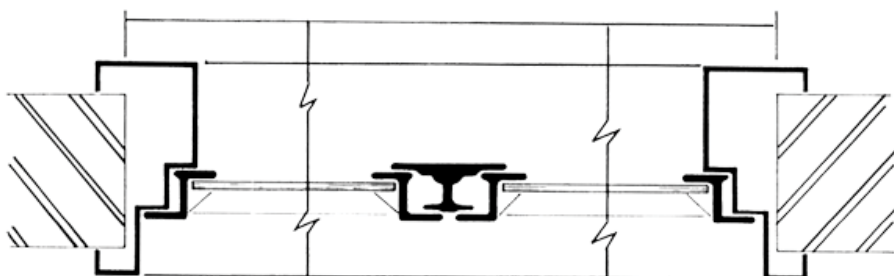
NOTE - ALL MEASUREMENTS IN MM

CLISCOE WINDOWS INNER TYPE

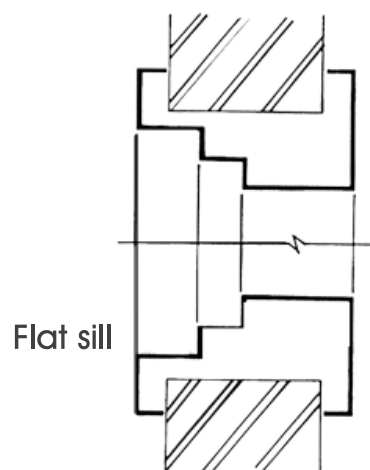


Side hung open-out
Fan light open-out

The "inner" type Cliscoe can be manufactured to suit all types of windows in the catalogue and to suit any block size.



Typical cross section viewed from top



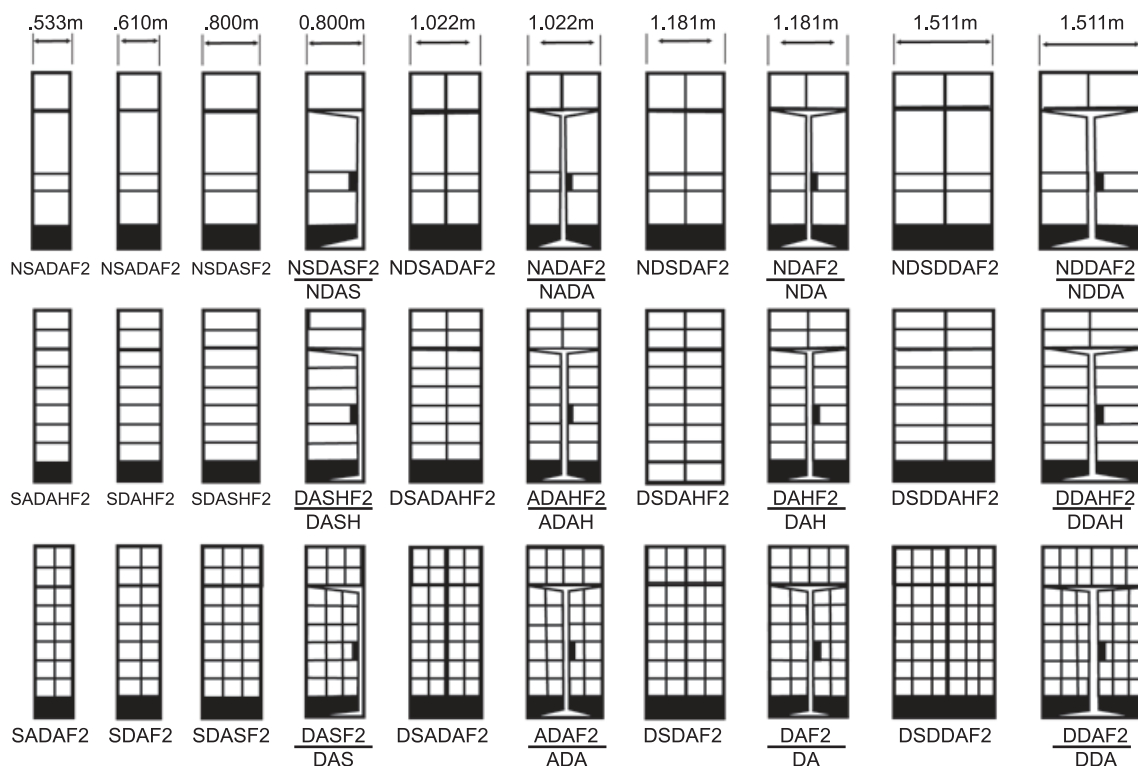
Flat sill

To suit customer block size.

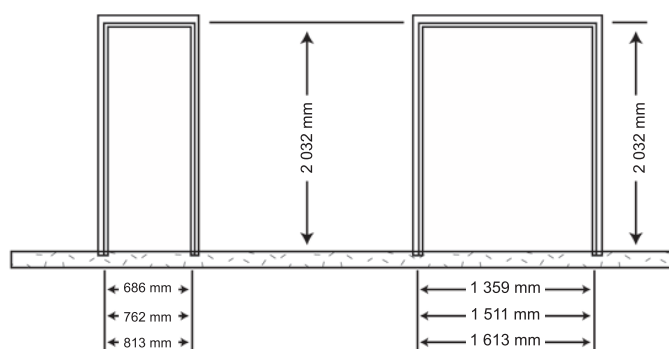
FRENCH DOORS & SIDELIGHTS

	.533m	.610m	.800m	0.800m	1.022m	1.022m	1.181m	1.181m	1.511m	1.511m
2.134m										
	NSADA	NSDA	NSDAS	NSDAS	NDSADA	NADA	NDSDA	NDA	NDSDDA	NDDA
2.134m										
	SDAH	SDAH	SDASH	DASH	DSADAH	ADAH	DSDAH	DAH	DSDDAH	DDAH
2.134m										
	SADA	SDA	SDAS	DAS	DSADA	ADA	DSDA	DA	DSDDA	DDA
2.449m										
	NSADAF1	NSDAF1	NSDASF1	<u>NSDASF1</u> NDAS	NDSADAF1	<u>NADAF1</u> NADA	NDSDAF1	<u>NDAF1</u> NDA	NDSDDAF1	<u>NDDAF1</u> NDDA
2.449m										
	SDAHF1	SDAHF1	SDASHF1	<u>DASHF1</u> DASH	DSADAHF1	<u>ADAHF1</u> ADAH	DSDAHF1	<u>DAHF1</u> DAH	DSDDAHF1	<u>NDDAHF1</u> DDAH
2.449m										
	SADAF1	SDAF1	SDASF1	<u>DASF1</u> DAS	DSADAF1	<u>ADAF1</u> ADA	DSDAF1	<u>DAF1</u> DA	DSDDAF1	<u>DDAF1</u> DDA

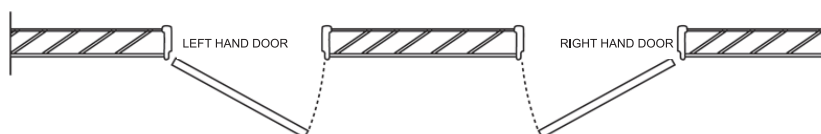
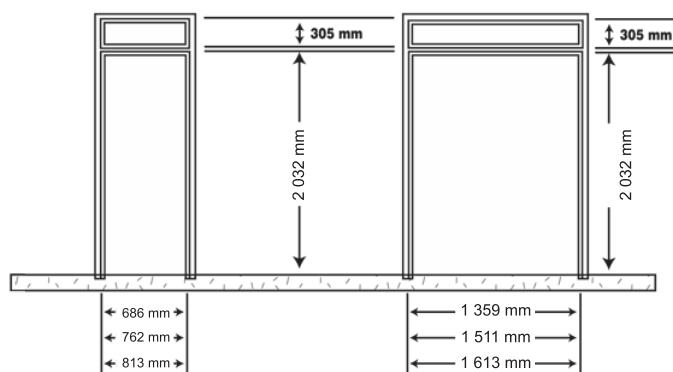
FRENCH DOORS & SIDELIGHTS



STEEL DOOR FRAMES

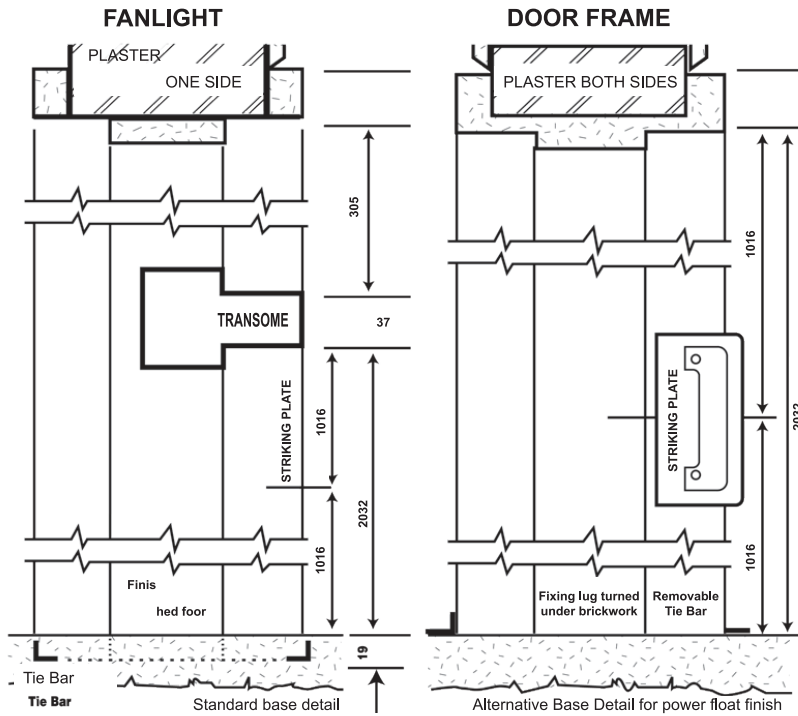


FANLIGHT TYPE FRAMES

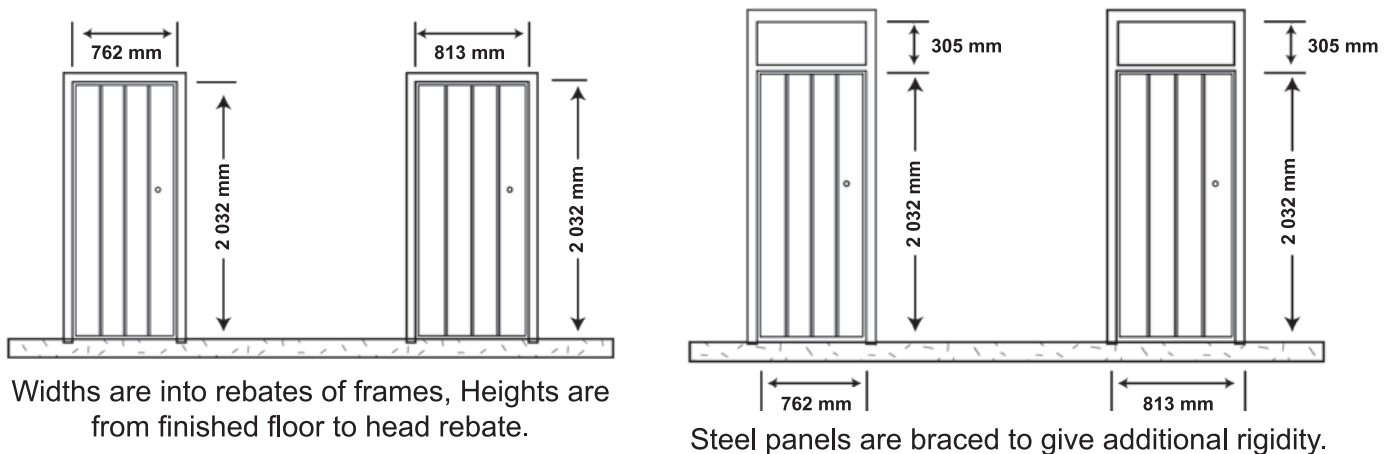


STEEL DOOR FRAMES

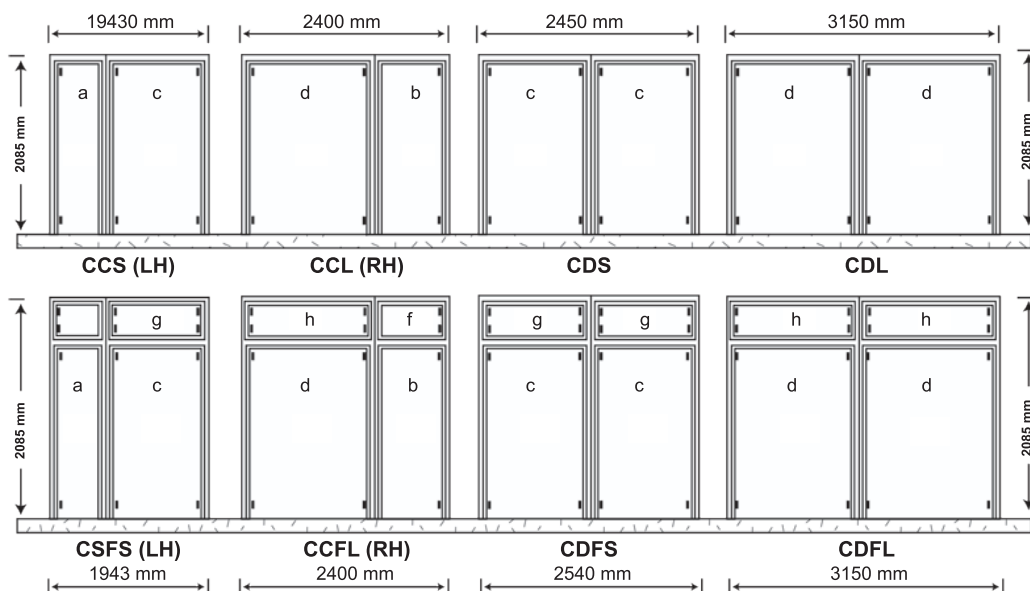
VERTICAL DETAIL



SINGLE PANEL STEEL COMBINATION DOORS & FRAMES

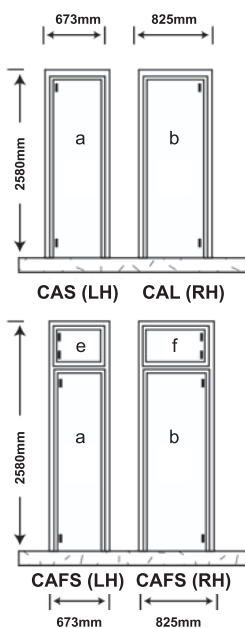


STEEL CUPBOARD FRAMES

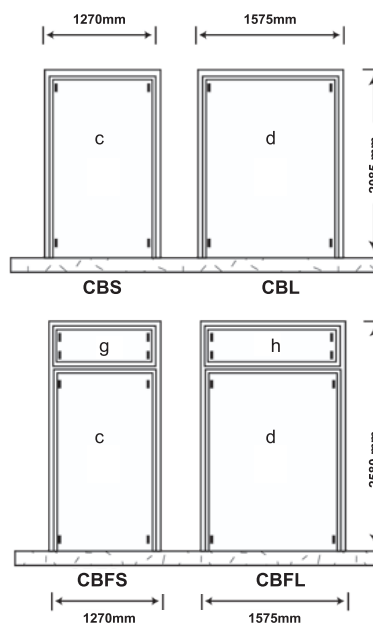


WIDTHS BETWEEN REBATES, AND HEIGHTS FROM FINISHED FLOOR TO REBATE AT HEAD ARE AS FOLLOWS: (mm)

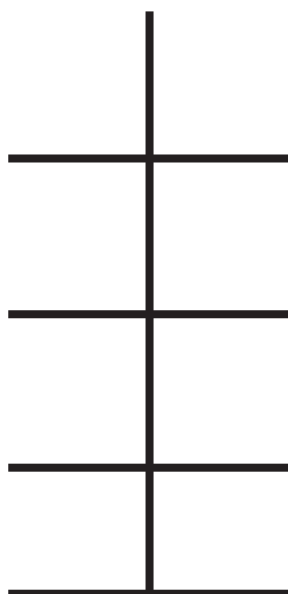
WIDTH		HEIGHT		WIDTH		HEIGHT	
a	610 mm	x	2032 mm	b	762 mm	x	2032 mm
c	1206 mm	x	2032 mm	d	1511 mm	x	2032 mm
e	610 mm	x	457 mm	f	762 mm	x	457 mm
q	1206 mm	x	457 mm	h	1511 mm	x	457 mm



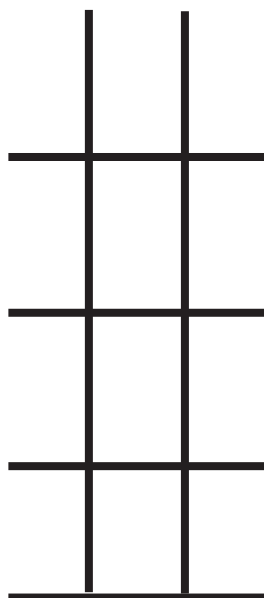
Elevations are shown from the rebate side
(LH) - Left Hand
(RH) - Right Hand
Sizes: Height: from finished Floor to overall frame.
Width: Overall Frame.



BURGLAR PROOFING (FACTORY FITTED)



B1



B2



10 mm square bars
at 150 mm centres