

(ALTERNATIVE PLACEMENT)

NOTE!  
POSITIONS MARKED (x) ARE  
AVAILABLE IN DIFFERENT DIMENSIONS.



Item	Qty	Designation	Specification	Net Weight
ROXTEC INTERNATIONAL AB		Designed by M PRZYBYLA	Date 2009-03-11 General tolerance ISO 768-1/-7-m/k EN 15092-6/F Welded details EN ISO 10042-5 General surface roughness, Ra 12,5	-
TEL: +46 455 366700		Checked by J JAKESON	Formal A2	Projection method
FAX: +46 455 82012		Approved by J JAKESON	Scale 1:5	○
		Restricted due to	Drawing number	Rev
			INFORMATION DRAWING S1016659	-

-	-	2009-02-26	
Rev	Type of revision	Date	Sign

SF...W EX 120+COMBI FRAME EQUAL OPENING SIZE					
TYPE A+BxN	H1 (mm)	H2 (mm)	H3 (mm)	H4 (x) (mm)	N=2->10
SF...W8+8xN	278	278	596	716	
SF...W6+6xN	218	218	476	596	xN
SF...W4+4xN	159.5	159.5	359	479	
SF...W2+2xN	101	101	242	362	

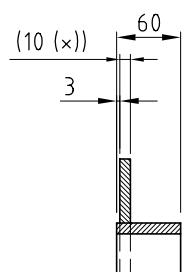
NOTE:  
A+BxN= SINGLE FRAMES FROM TWO EQUAL SIZES OFF FRAMES IN ROWS.  
H4=VALID FOR 60MM WIDTH DIMENSION POS.2 AND 3

SF...W EX 120+COMBI FRAME VARIOUS FRAME SIZES					
TYPE A+BxN	H1 (mm)	H2 (mm)	H3 (mm)	H4 (x) (mm)	N=2->10
SF...W8+6xN	278	218	536	656	
SF...W8+4xN	278	159.5	477.5	597.5	xN
SF...W8+2xN	278	101	419	539	
SF...W6+4xN	218	159.5	417.5	537.5	
SF...W6+2xN	218	101	359	479	
SF...W4+2xN	159.5	101	300.5	420.5	

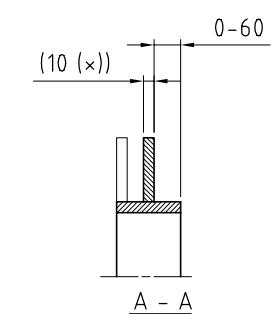
NOTE:  
A+BxN= SINGLE FRAMES FROM TWO DIFFERENT SIZES OFF FRAMES IN ROWS.  
H4=VALID FOR 60MM WIDTH DIMENSION POS.2 AND 3

WIDTH OFF COMBI FRAME		
COMBI (xN)	W1 (x) (mm)	W2 (mm)
x2	391	271
x3	5215	4015
x4	652	532
x5	782.5	662.5
x6	913	793
x7	104.3.5	923.5
x8	1174	1054
x9	1304.5	1184.5
x10	1435	1315

NOTE:  
W1=VALID FOR 60MM WIDTH DIMENSION POS.2 AND 3



A - A



A - A

V

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