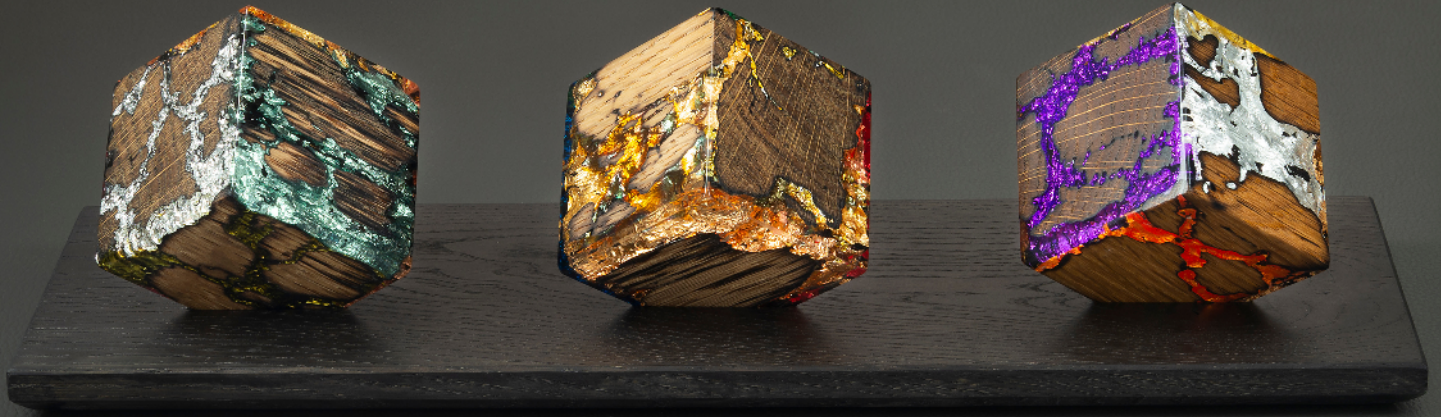


# THE ART OF WOOD



STUDIO

WELCOME TO A WORLD THAT HELPS YOU  
CREATE YOUR PERFECT HOME.

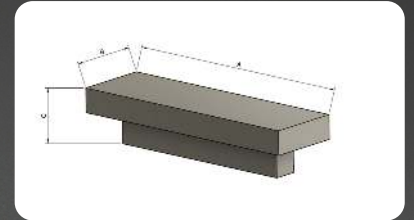


STUDIO

MODERN ARCHITECTURAL HARDWARE

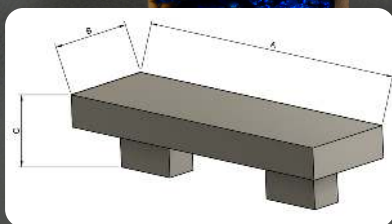


# CLASSIC - SOLID BASE



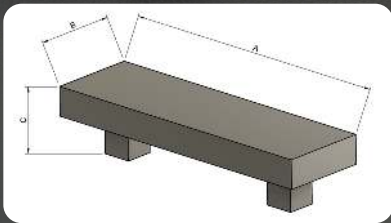
mm												inch				
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
150	22	32	100	X		CXLSRG150	CXLSRS150	CXLSCS150	CXSS150	CSL150	CSCS150	5 7/8	7/8	1 2/8		3 7/8
200	22	32	120	X		CXLSRG200	CXLSRS200	CXLSCS200	CXSS200	CSL200	CSCS200	7 7/8	7/8	1 2/8		4 6/8
250	22	32	130	X		CXLSRG250	CXLSRS250	CXLSCS250	CXSS250	CSL250	CSCS250	9 7/8	7/8	1 2/8		5 1/8
300	22	32	150	X		CXLSRG300	CXLSRS300	CXLSCS300	CXSS300	CSL300	CSCS300	11 6/8	7/8	1 2/8		5 7/8
350	22	32	190	X		CXLSRG350	CXLSRS350	CXLSCS350	CXSS350	CSL350	CSCS350	13 6/8	7/8	1 2/8		7 4/8
400	25	35	250	✓		CXLSRG400	CXLSRS400	CXLSCS400	CXSS400	CSL400	CSCS400	15 6/8	1	1 3/8		9 7/8
450	25	35	270	✓		CXLSRG450	CXLSRS450	CXLSCS450	CXSS450	CSL450	CSCS450	17 6/8	1	1 3/8		10 5/8

# CLASSIC - HALF BASE



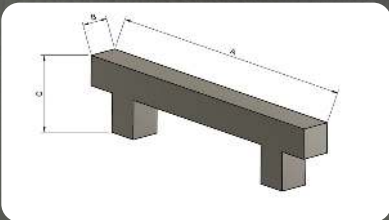
mm					M6 Compatible							inch				Centre to Centre
A	B	C	D	Centre to Centre		Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	
150	22	32	100	X	CXLHRG150	CXLHRS150	CXLHCS150	CXSH150	CSLH150	CSCH150	5 7/8	7/8	1 2/8		3 7/8	
200	22	32	120	X	CXLHRG200	CXLHRS200	CXLHCS200	CXSH200	CSLH200	CSCH200	7 7/8	7/8	1 2/8		4 6/8	
250	22	32	160	X	CXLHRG250	CXLHRS250	CXLHCS250	CXSH250	CSLH250	CSCH250	9 7/8	7/8	1 2/8		6 2/8	
300	22	32	180	X	CXLHRG300	CXLHRS300	CXLHCS300	CXSH300	CSLH300	CSCH300	11 6/8	7/8	1 2/8		7 1/8	
350	22	32	210	X	CXLHRG350	CXLHRS350	CXLHCS350	CXSH350	CSLH350	CSCH350	13 6/8	7/8	1 2/8		8 2/8	
400	25	35	240	✓	CXLHRG400	CXLHRS400	CXLHCS400	CXSH400	CSLH400	CSCH400	15 6/8	1	1 3/8		9 4/8	
450	25	35	270	✓	CXLHRG450	CXLHRS450	CXLHCS450	CXSH450	CSLH450	CSCH450	17 6/8	1	1 3/8		10 5/8	

# CLASSIC - QUARTER BASE



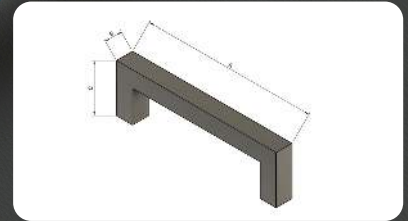
mm												inch				
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
150	22	32	100	X		CXLQRG150	CXLQRS150	CXLQCS150	CXSQ150	CSLQ150	CSCQ150	5 7/8	7/8	1 2/8		3 7/8
200	22	32	120	X		CXLQRG200	CXLQRS200	CXLQCS200	CXSQ200	CSLQ200	CSCQ200	7 7/8	7/8	1 2/8		4 6/8
250	22	32	150	X		CXLQRG250	CXLQRS250	CXLQCS250	CXSQ250	CSLQ250	CSCQ250	9 7/8	7/8	1 2/8		5 7/8
300	22	32	200	X		CXLQRG300	CXLQRS300	CXLQCS300	CXSQ300	CSLQ300	CSCQ300	11 6/8	7/8	1 2/8		7 7/8
350	22	35	230	X		CXLQRG350	CXLQRS350	CXLQCS350	CXSQ350	CSLQ350	CSCQ350	13 6/8	7/8	1 3/8		9
400	25	35	260	✓		CXLQRG400	CXLQRS400	CXLQCS400	CXSQ400	CSLQ400	CSCQ400	15 6/8	1	1 3/8		10 2/8
450	25	35	290	✓		CXLQRG450	CXLQRS450	CXLQCS450	CXSQ450	CSLQ450	CSCQ450	17 6/8	1	1 3/8		11 3/8

# T-SHAPE



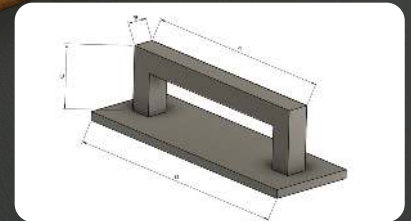
mm					inch											
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
180	15	35	114	X	CTXLRG180	CTXLRS180	CTXLCS180	CTXS180	X	X	X	7 1/8	5/8	1 3/8	4 4/8	
220	15	35	143	X	CTXLRG220	CTXLRS220	CTXLCS220	CTXS220	X	X	X	8 5/8	5/8	1 3/8	5 5/8	
260	15	35	163	X	CTXLRG260	CTXLRS260	CTXLCS260	CTXS260	X	X	X	10 2/8	5/8	1 3/8	6 3/8	

# C-SHAPE SLIM



mm												inch				
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
150	15	35	135	X		CCXLSRG150	CCXLSRS150	CCXLSCS150	CCXSS150	X	CCSC150	5 7/8	5/8	1 3/8		5 3/8
200	15	35	185	X		CCXLSRG200	CCXLSRS200	CCXLSCS200	CCXSS200	X	CCSC200	7 7/8	5/8	1 3/8		7 2/8
250	15	35	235	X		CCXLSRG250	CCXLSRS250	CCXLSCS250	CCXSS250	X	CCSC250	9 7/8	5/8	1 3/8		9 2/8
300	15	35	285	X		CCXLSRG300	CCXLSRS300	CCXLSCS300	CCXSS300	X	CCSC300	11 6/8	5/8	1 3/8		11 2/8
350	18	38	333	✓		CCXLSRG350	CCXLSRS350	CCXLSCS350	CCXSS350	X	CCSC350	13 6/8	6/8	1 4/8		13 1/8
400	18	38	383	✓		CCXLSRG400	CCXLSRS400	CCXLSCS400	CCXSS400	X	CCSC400	15 6/8	6/8	1 4/8		15 1/8

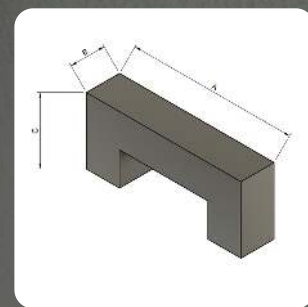
# C-SHAPE SLIM WITH BACKPLATE



mm						inch										
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
250	15	35	330	235	X	CCBXL SRG250	▯CBXL SRS250	▯CBXL SCS250	▯CBXL SSS250	X	X	9 7/8	5/8	1 3/8	13	9 2/8
350	18	38	430	332	✓	CCBXL SRG350	▯CBXL SRS350	▯CBXL SCS350	▯CBXL SSS350	X	X	13 6/8	6/8	1 4/8	16 7/8	13 1/8
450	18	38	530	432	✓	CCBXL SRG450	▯CBXL SRS450	▯CBXL SCS450	▯CBXL SSS450	X	X	17 6/8	6/8	1 4/8	20 7/8	17

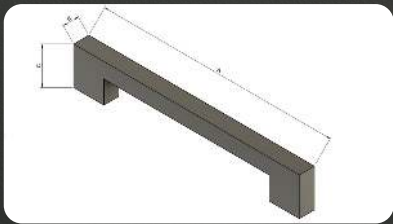


# C-SHAPE THICK



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
140	20	40	120	✓	CCXLTRG140	CCXLTRS140	CCXLTCS140	CCXST140	X	CCSC140	5 4/8	6/8	1 5/8	4 6/8		
180	22	40	158	✓	CCXLTRG180	CCXLTRS180	CCXLTCS180	CCXST180	X	CCSC180	7 1/8	7/8	1 5/8	6 2/8		
220	22	40	198	✓	CCXLTRG220	CCXLTRS220	CCXLTCS220	CCXST220	X	CCSC220	8 5/8	7/8	1 5/8	7 6/8		

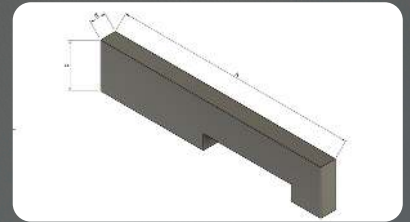
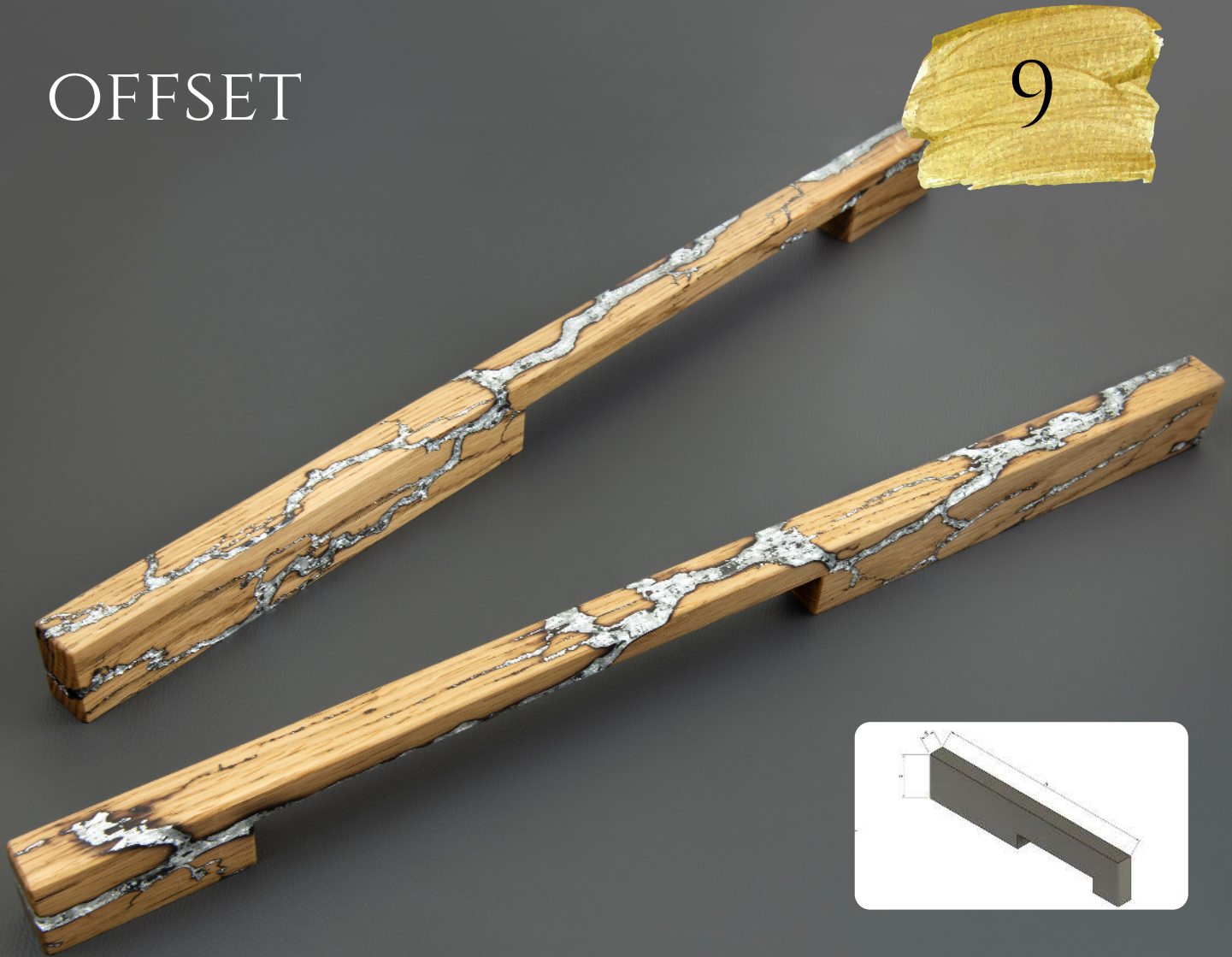
# MODERN



mm												inch				
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
200	12	32	165	X		CMXLRG200	CMXLRS200	CMXLCS200	CMXS200	X	CMSC200	7 7/8	4/8	1 2/8		6 4/8
250	15	35	200	X		CMXLRG250	CMXLRS250	CMXLCS250	CMXS250	X	CMSC250	9 7/8	5/8	1 3/8		7 7/8
300	15	35	240	X		CMXLRG300	CMXLRS300	CMXLCS300	CMXS300	X	CMSC300	11 6/8	5/8	1 3/8		9 4/8
350	15	35	280	X		CMXLRG350	CMXLRS350	CMXLCS350	CMXS350	X	CMSC350	13 6/8	5/8	1 3/8		11
400	15	35	320	X		CMXLRG400	CMXLRS400	CMXLCS400	CMXS400	X	CMSC400	15 6/8	5/8	1 3/8		12 5/8

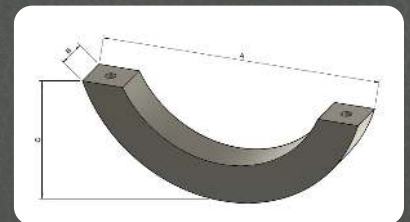
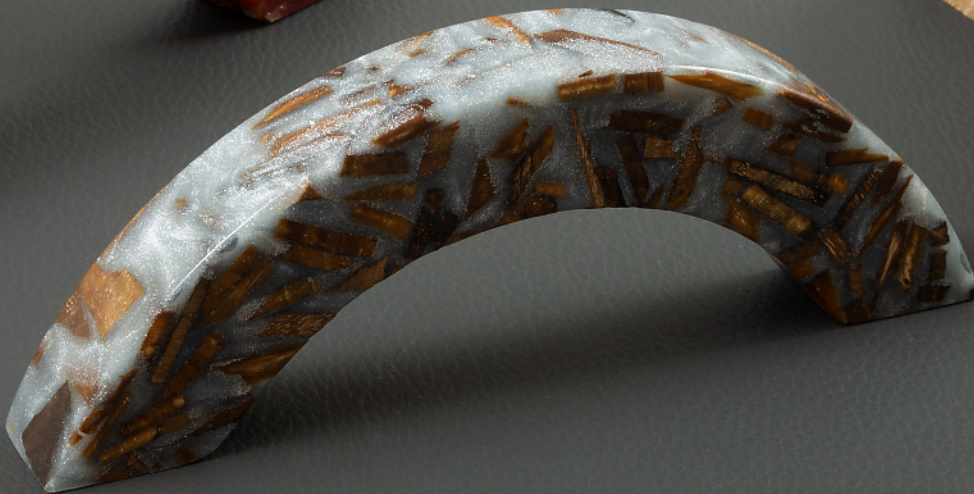
# OFFSET

9



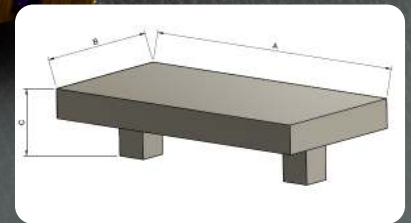
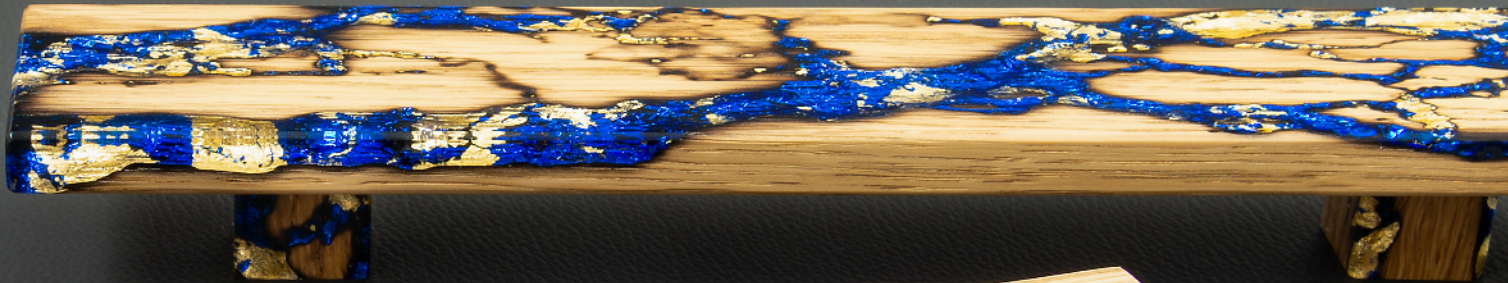
mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
400	22	40	350	✓	COXLRG400	COXLR5400	COXLC5400	COXS400	X	X	15 6/8	7/8	1 5/8	13 6/8		
500	22	40	450	✓	COXLRG500	COXLR5500	COXLC5500	COXS500	X	X	19 5/8	7/8	1 5/8	17 6/8		
600	24	40	550	✓	COXLRG600	COXLR5600	COXLC5600	COXS600	X	X	23 5/8	1	1 5/8	21 5/8		
700	24	40	650	✓	COXLRG700	COXLR5700	COXLC5700	COXS700	X	X	27 4/8	1	1 5/8	25 5/8		

# U-SHAPE



mm					M6 Compatible							inch			
A	B	C	D	Centre to Centre		Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D
130	20	40	106	X	CUXLRG140	CUXLRS140	CUXLCS140	CUXS140	X	CUSC140	5 1/8	6/8	1 5/8		4 1/8
150	20	40	124	X	CUXLRG160	CUXLRS160	CUXLCS160	CUXS160	X	CUSC160	5 7/8	6/8	1 5/8		4 7/8
170	20	40	138	X	CUXLRG180	CUXLRS180	CUXLCS180	CUXS180	X	CUSC180	6 6/8	6/8	1 5/8		5 3/8

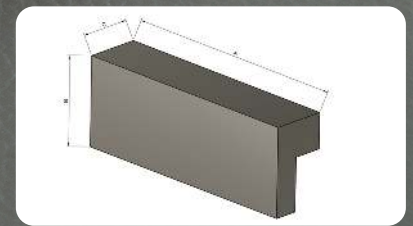
# RECTANGLE



mm												inch				
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
150	50	32	100	✓	RXLRG150	RXLRS150	RXLCS150	RXS150	X	RSC150	5 7/8	2	1 2/8		3 7/8	
200	50	32	120	✓	RXLRG200	RXLRS200	RXLCS200	RXS200	X	RSC200	7 7/8	2	1 2/8		4 6/8	
250	60	32	154	✓	RXLRG250	RXLRS250	RXLCS250	RXS250	X	RSC250	9 7/8	2 3/8	1 2/8		6 1/8	
300	60	32	188	✓	RXLRG300	RXLRS300	RXLCS300	RXS300	X	RSC300	11 6/8	2 3/8	1 2/8		7 3/8	

# L-SHAPE

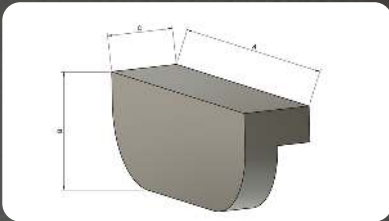
12



mm				Centre to Centre	M6 Compatible							inch			
A	B	C	D			Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D
50	40	32	30	X	CLXLRG50	CLXLR50	CLXLC50	CLXS50	X	CLSC50	2	1 5/8	1 2/8	1 1/8	
70	40	32	40	X	CLXLRG70	CLXLR50	CLXLC50	CLXS70	X	CLSC70	2 6/8	1 5/8	1 2/8	1 5/8	
90	40	32	60	X	CLXLRG90	CLXLR50	CLXLC50	CLXS90	X	CLSC90	3 4/8	1 5/8	1 2/8	2 3/8	
120	40	32	80	X	CLXLRG120	CLXLR50	CLXLC50	CLXS120	X	CLSC120	4 6/8	1 5/8	1 2/8	3 1/8	
150	40	32	100	✓	CLXLRG150	CLXLR50	CLXLC50	CLXS150	X	CLSC150	5 7/8	1 5/8	1 2/8	3 7/8	
200	40	32	150	✓	CLXLRG200	CLXLR50	CLXLC50	CLXS200	X	CLSC200	7 7/8	1 5/8	1 2/8	5 7/8	
250	40	32	200	✓	CLXLRG250	CLXLR50	CLXLC50	CLXS250	X	CLSC250	9 7/8	1 5/8	1 2/8	7 7/8	

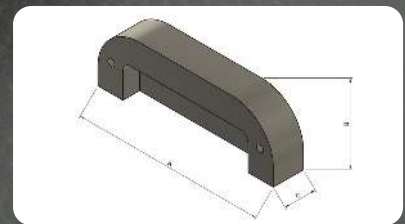
# D-SHAPE

13



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
70	40	32	40	X	CDXLRG70	CDXLR570	CDXLCS70	CDXS70	X	CDSC70	2 6/8	1 5/8	1 2/8	1 5/8		
90	40	32	60	X	CDXLRG90	CDXLR590	CDXLCS90	CDXS90	X	CDSC90	3 4/8	1 5/8	1 2/8	2 3/8		
120	40	32	80	X	CDXLRG120	CDXLR5120	CDXLCS120	CDXS120	X	CDSC120	4 6/8	1 5/8	1 2/8	3 1/8		
150	40	32	100	✓	CDXLRG150	CDXLR5150	CDXLCS150	CDXS150	X	CDSC150	5 7/8	1 5/8	1 2/8	3 7/8		
200	40	32	150	✓	CDXLRG200	CDXLR5200	CDXLCS200	CDXS200	X	CDSC200	7 7/8	1 5/8	1 2/8	5 7/8		
250	40	32	200	✓	CDXLRG250	CDXLR5250	CDXLCS250	CDXS250	X	CDSC250	9 7/8	1 5/8	1 2/8	7 7/8		

# POCKET

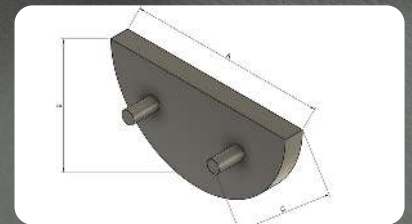


mm					M6 Compatible							inch			
A	B	C	D	Centre to Centre		Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D
120	35	30	98	X	CPXLRG120	CPXLRS120	CPX LCS120	CPXS120	X	CPSC120	4 6/8	1 3/8	1 1/8	3 7/8	
150	35	30	128	X	CPXLRG150	CPXLRS150	CPX LCS150	CPXS150	X	CPSC150	5 7/8	1 3/8	1 1/8	5	



# SEMI CIRCLE - LEGS

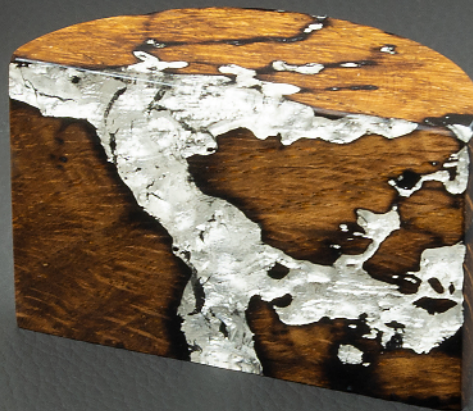
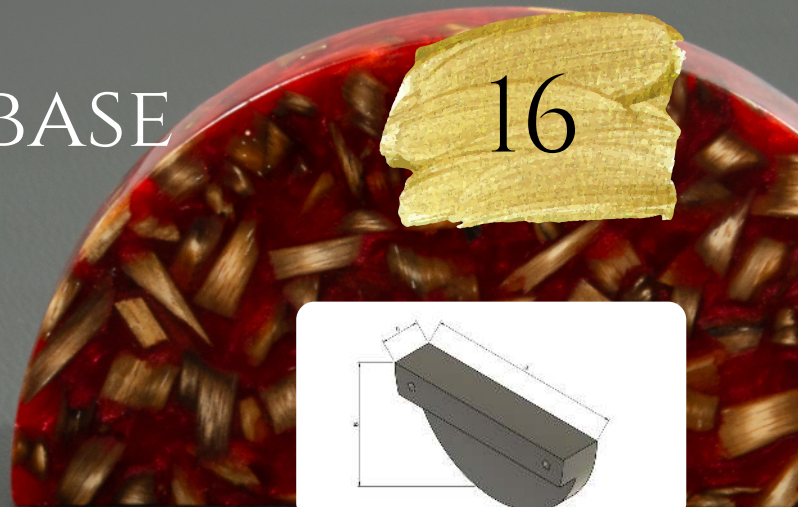
15



mm				Centre to Centre	M6 Compatible							inch				Centre to Centre
A	B	C	D			Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	
90	45	32	50	X	SXLLRG90	SXLLRS90	SXLLCS90	SXSL90	X	SSCL90	3 4/8	1 6/8	1 2/8	2		
120	60	32	73	X	SXLLRG120	SXLLRS120	SXLLCS120	SXSL120	X	SSCL120	4 6/8	2 3/8	1 2/8	2 7/8		
150	75	35	90	X	SXLLRG150	SXLLRS150	SXLLCS150	SXSL150	X	SSCL150	5 7/8	3	1 3/8	3 4/8		
180	90	35	110	✓	SXLLRG180	SXLLRS180	SXLLCS180	SXSL180	X	SSCL180	7 1/8	3 4/8	1 3/8	4 3/8		
210	105	35	126	✓	SXLLRG210	SXLLRS210	SXLLCS210	SXSL210	X	SSCL210	8 2/8	4 1/8	1 3/8	5		
250	125	35	150	✓	SXLLRG250	SXLLRS250	SXLFC250	SXSL250	X	SSCL250	9 7/8	4 7/8	1 3/8	5 7/8		

# SEMI CIRCLE - BASE

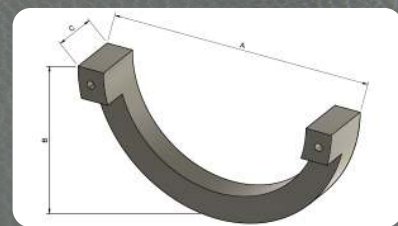
16



mm				Centre to Centre	M6 Compatible							inch				Centre to Centre
A	B	C	D			Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	
70	35	32	40	X	SXLB RG70	SXLBR S70	SXLBC S70	SXS B70	X	SSCB70	2 6/8	1 3/8	1 2/8	1 5/8		
90	45	32	50	X	SXLB RG90	SXLBR S90	SXLBC S90	SXS B90	X	SSCB90	3 4/8	1 6/8	1 2/8	2		
110	55	32	60	X	SXLB RG110	SXLBR S110	SXLBC S110	SXS B110	X	SSCB110	4 3/8	2 1/8	1 2/8	2 3/8		
130	65	32	75	✓	SXLB RG130	SXLBR S130	SXLBC S130	SXS B130	X	SSCB130	5 1/8	2 4/8	1 2/8	3		
150	75	32	90	✓	SXLB RG150	SXLBR S150	SXLBC S150	SXS B150	X	SSCB150	5 7/8	3	1 2/8	3 4/8		
170	85	32	110	✓	SXLB RG170	SXLBR S170	SXLBC S170	SXS B170	X	SSCB170	6 6/8	3 3/8	1 2/8	4 3/8		

# SEMI CIRCLE - CUT

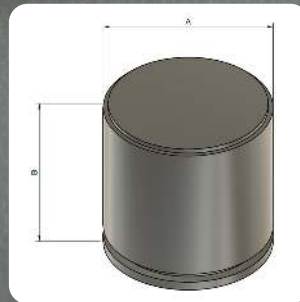
17



mm												inch				
A	B	C	D	Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	D	Centre to Centre
90	45	35	69	X		SXLCRG90	SXLCRS90	SXLCCS90	SXLCS90	X	X	3 4/8	1 6/8	1 3/8		2 6/8
110	55	35	90	X		SXLCRG110	SXLCRS110	SXLCCS110	SXLCS110	X	X	4 3/8	2 1/8	1 3/8		3 4/8
130	65	35	109	X		SXLCRG130	SXLCRS130	SXLCCS130	SXLCS130	X	X	5 1/8	2 4/8	1 3/8		4 2/8
150	75	35	129	X		SXLCRG150	SXLCRS150	SXLCCS150	SXLCS150	X	X	5 7/8	3	1 3/8		5 1/8
170	85	35	149	X		SXLCRG170	SXLCRS170	SXLCCS170	SXLCS170	X	X	6 6/8	3 3/8	1 3/8		5 7/8

# ROUND KNOB

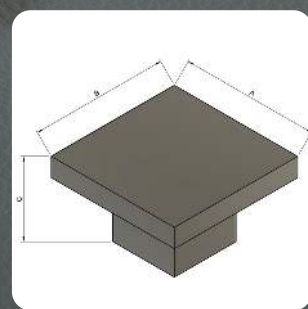
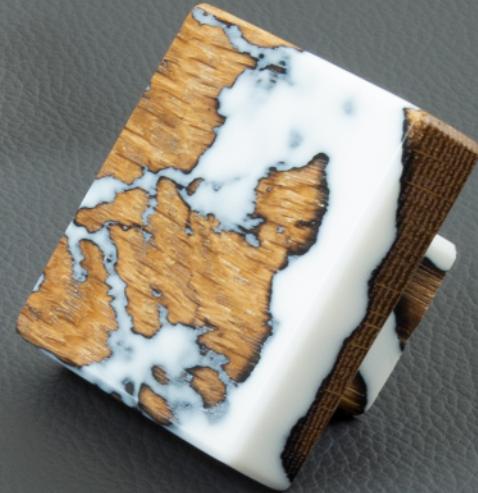
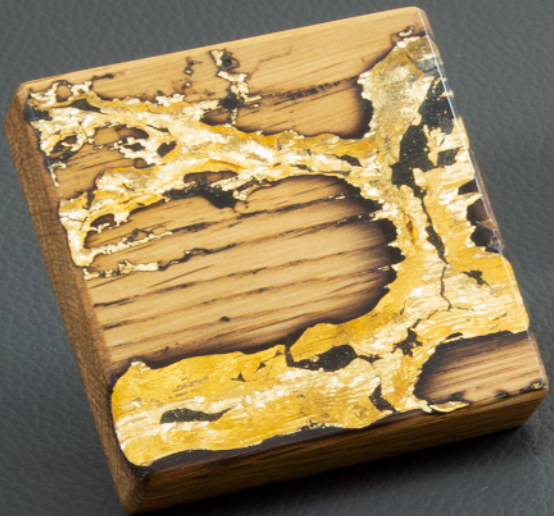
18



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
25	35				X	RKXLRG25	RKXLRs25	RKXLCs25	RKXS25	X	RKSC25	1	1 3/8			
35	35				✓	RKXLRG35	RKXLRs35	RKXLCs35	RKXS35	X	RKSC35	1 3/8	1 3/8			
45	35				✓	RKXLRG45	RKXLRs45	RKXLCs45	RKXS45	X	RKSC45	1 6/8	1 3/8			

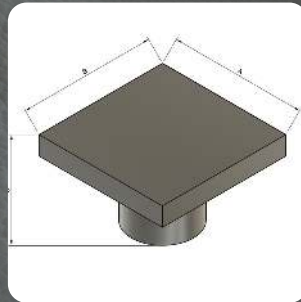
# SQUARE KNOB - SQUARE LEGS

19



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
35	35	30			X	SKXLRG35	SKXLR35	SKXLC35	SKXS35	X	X	1 3/8	1 3/8	1 1/8		
45	45	30			✓	SKXLRG45	SKXLR45	SKXLC45	SKXS45	X	X	1 6/8	1 6/8	1 1/8		
55	55	30			✓	SKXLRG55	SKXLR55	SKXLC55	SKXS55	X	X	2 1/8	2 1/8	1 1/8		

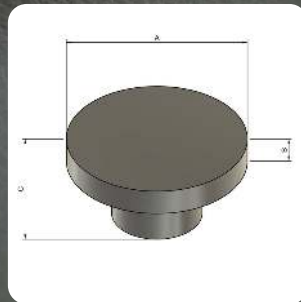
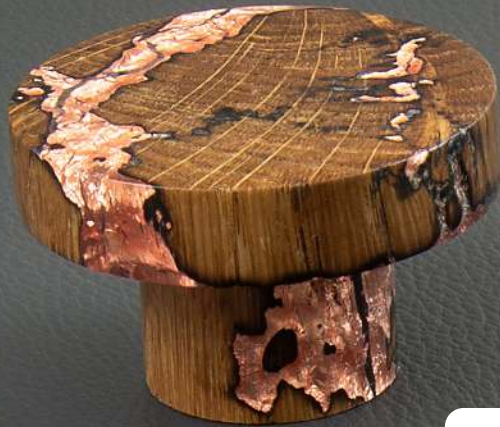
# SQUARE KNOB - ROUND LEGS



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
35	35	30			X	SKRXLRG35	SKRXLRS35	SKRXLCS35	SKRXS35	X	X	1 3/8	1 3/8	1 1/8		
45	45	30			✓	SKRXLRG45	SKRXLRS45	SKRXLCS45	SKRXS45	X	X	1 6/8	1 6/8	1 1/8		
55	55	30			✓	SKRXLRG55	SKRXLRS55	SKRXLCS55	SKRXS55	X	X	2 1/8	2 1/8	1 1/8		

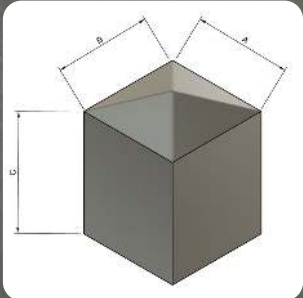
# MUSHROOM KNOB

21



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
35	12	30			X	MKXLRG35	MKXLR535	MKXLC535	MKXS35	X	MKSC35	1 3/8	4/8	1 1/8		
45	12	30			✓	MKXLRG45	MKXLR545	MKXLC545	MKXS45	X	MKSC45	1 6/8	4/8	1 1/8		
55	12	30			✓	MKXLRG55	MKXLR555	MKXLC555	MKXS55	X	MKSC55	2 1/8	4/8	1 1/8		

# TOWER KNOB

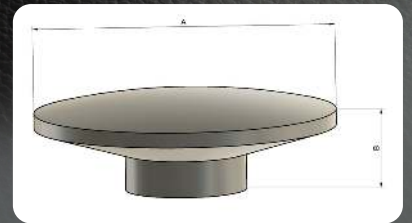


mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
25	25	35			X	TKXLRG25	TKXLR525	TKXLCS25	TKXS25	X	TKSC25	1	1	1 3/8		
30	30	35			X	TKXLRG35	TKXLR535	TKXLCS35	TKXS35	X	TKSC35	1 1/8	1 1/8	1 3/8		
35	35	35			✓	TKXLRG45	TKXLR545	TKXLCS45	TKXS45	X	TKSC45	1 3/8	1 3/8	1 3/8		



# MOON - BULGED

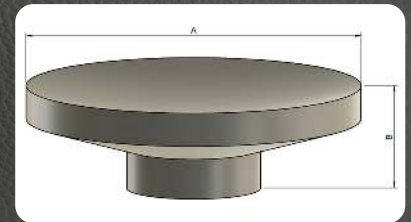
23



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
90	40				✓	MXLFBRG90	MXLFBRS90	MXLFBCS90	MXSFB90	X	MSCFB90	3 4/8	1 5/8			
120	40				✓	MXLFBRG120	MXLFBRS120	MXLFBCS120	MXSFB120	X	MSCFB120	4 6/8	1 5/8			
150	40				✓	MXLFBRG150	MXLFBRS150	MXLFBCS150	MXSFB150	X	MSCFB150	5 7/8	1 5/8			
200	40		35		✓	MXLFBRG200	MXLFBRS200	MXLFBCS200	MXSFB200	X	MSCFB200	7 7/8	1 5/8			1 3/8
250	40		42		✓	MXLFBRG250	MXLFBRS250	MXLFBCS250	MXSFB250	X	MSCFB250	9 7/8	1 5/8			1 5/8

# MOON - DIPPED

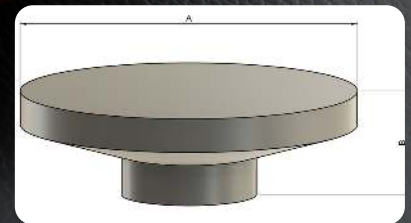
24



mm				Centre to Centre	M6 Compatible						inch				Centre to Centre
A	B	C	D			Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	
90	40				✓	MXLFDRG90	MXLFDRS90	MXLFDCS90	MXSFD90	X	MSCFD120	3 4/8	1 5/8		
120	40				✓	MXLFDRG120	MXLFDRS120	MXLFDCS120	MXSFD120	X	MSCFD120	4 6/8	1 5/8		
150	40				✓	MXLFDRG150	MXLFDRS150	MXLFDCS150	MXSFD150	X	MSCFD150	5 7/8	1 5/8		
200	40			35	✓	MXLFDRG200	MXLFDRS200	MXLFDCS200	MXSFD200	X	MSCFD200	7 7/8	1 5/8		1 3/8
250	40			42	✓	MXLFDRG250	MXLFDRS250	MXLFDCS250	MXSFD250	X	MSCFD250	9 7/8	1 5/8		1 5/8

# MOON - FLAT

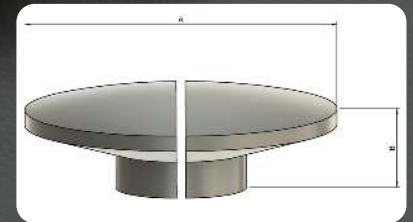
25



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
90	40				✓	MXLFFRG90	MXLFFRS90	MXLFFCS90	MXSFF90	X	MSCFF90	3 4/8	1 5/8			
120	40				✓	MXLFFRG120	MXLFFRS120	MXLFFCS120	MXSFF120	X	MSCFF120	4 6/8	1 5/8			
150	40				✓	MXLFFRG150	MXLFFRS150	MXLFFCS150	MXSFF150	X	MSCFF150	5 7/8	1 5/8			
200	40		35		✓	MXLFFRG200	MXLFFRS200	MXLFFCS200	MXSFF200	X	MSCFF200	7 7/8	1 5/8			1 3/8
250	40		42		✓	MXLFFRG250	MXLFFRS250	MXLFFCS250	MXSFF250	X	MSCFF250	9 7/8	1 5/8			1 5/8

# MOON - SPLIT IN HALF, BULGED

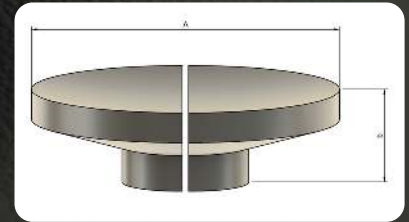
26



mm				Centre to Centre	M6 Compatible						inch				Centre to Centre
A	B	C	D			Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	A	B	C	
90	40										3 4/8	1 5/8			
120	40										4 6/8	1 5/8			
150	40										5 7/8	1 5/8			
200	40			35							7 7/8	1 5/8			1 3/8
250	40			42							9 7/8	1 5/8			1 5/8

# MOON - SPLIT IN HALF, DIPPED

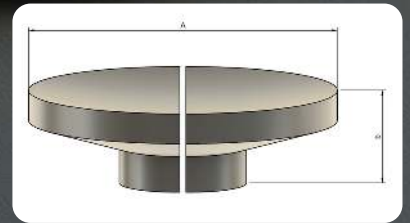
27



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
90	40				✓	MXLHDRG90	MXLHDRS90	MXLHDCS90	MXSHD90	X	MSCHD90	3 4/8	1 5/8			
120	40				✓	MXLHDRG120	MXLHDRS120	MXLHDCS120	MXSHD120	X	MSCHD120	4 6/8	1 5/8			
150	40				✓	MXLHDRG150	MXLHDRS150	MXLHDCS150	MXSHD150	X	MSCHD150	5 7/8	1 5/8			
200	40		35		✓	MXLHDRG200	MXLHDRS200	MXLHDCS200	MXSHD200	X	MSCHD200	7 7/8	1 5/8			1 3/8
250	40		42		✓	MDXLHRG250	MXLHDRS250	MXLHDCS250	MXSHD250	X	MSCHD250	9 7/8	1 5/8			1 5/8

# MOON - SPLIT IN HALF, FLAT

28



mm				Centre to Centre	M6 Compatible	Gold	Silver	Coloured silver	Shades	Slim lines	Shaded chips	inch				Centre to Centre
A	B	C	D									A	B	C	D	
90	40				✓	MXLHFRG90	MXLHFRS90	MXLHFCS90	MXSHF90	X	MSCHF90	3 4/8	1 5/8			
120	40				✓	MXLHFRG120	MXLHFRS120	MXLHFCS120	MXSHF120	X	MSCHF120	4 6/8	1 5/8			
150	40				✓	MXLHFRG150	MXLHFRS150	MXLHFCS150	MXSHF150	X	MSCHF150	5 7/8	1 5/8			
200	40			35	✓	MXLHFRG200	MXLHFRS200	MXLHFCS200	MXSHF200	X	MSCHF200	7 7/8	1 5/8			1 3/8
250	40			42	✓	MXLHFRG250	MXLHFRS250	MXLHFCS250	MXSHF250	X	MSCHF250	9 7/8	1 5/8			1 5/8



# THE ART OF WOOD

CUSTOM-SERVICES  
AVAILABLE

MADE IN UK







THE ART OF WOOD

STUDIO

MODERN ARCHITECTURAL HARDWARE



[WWW.STUDIONUMBER10.CO.UK](http://WWW.STUDIONUMBER10.CO.UK)