Ph. 09 428 0658 Fax 09 428 0659

#### Email: info@mardeco.co.nz Web: www.mardeco.co.nz

#### **Handles**



	9 9		I	T I		
Code	Size CC	Overall Size	Projection	Width	Finish	Material
1004	96 mm	100 mm	19 mm	I0 mm	BN,SC	zinc alloy
	128 mm	132 mm	25 mm	II mm		



6 9		T

156 mm

Code	Size CC	Overall Size	Projection	Width	Finish	Material
1005	96 mm	105 mm	30 mm	I4 mm	BN,SN,SC	zinc alloy
	128 mm	148 mm	30 mm	I4 mm		



Code	Size CC	Overall Size	Projection	Width	Finish	Material
1008	64 mm	85 mm	18 mm	I2 mm	BN,SN,SC	zinc alloy
	96 mm	II8 mm	20 mm	I4 mm		

24 mm

16 mm

# 128 mm Limited stocks available, see price list



Code	Size CC	Overall Size	Projection	Width	Finish	Material
1009	96 mm	140 mm	I8 mm	II mm	BN.SN.SC	zinc allov

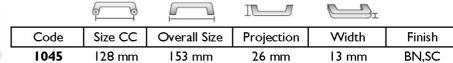
#### Limited stocks available, see price list







	Code	Size CC	Overall Size	Projection	Width	Finish	Material
•	1015	96 mm	II2 mm	II mm	I5 mm	BN,SC	zinc alloy
		128 mm	151 mm	21 mm	19 mm		





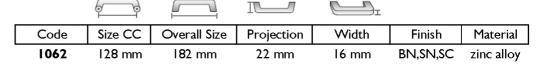
Material

zinc alloy









#### Limited stocks available, see price list



	6 9			$\Box$ _ $\Box$		
Code	Size CC	Overall Size	Projection	Width	Finish	Material
1064	96 mm	127 mm	17 mm	I4 mm	SN	zinc alloy
	128 mm	161 mm	17 mm	15 mm		

#### Limited stocks available, see price list



		I					
	Code	Size CC	Overall Size	Projection	Width	Finish	Material
Ī	1075	64 mm	102 mm	21 mm	9 mm	BN,SN,SC	zinc alloy
		96 mm	142 mm	24 mm	10 mm		
		128 mm	1 <i>7</i> 4 mm	29 mm	10 mm		
		for the		TT			



	Ÿ——Ÿ			Ī		
Code	Size CC	Overall Size	Projection	Width	Finish	Material
1090	96 mm	II4 mm	29 mm	8 mm	SC, PC	zinc alloy







Code	Size CC	Overall Size	Projection	Width	Finish	Material
1091	96 mm	105 mm	20 mm	12.5 mm	BN	zinc alloy







Size CC	Overall Size	Projection	Width	Finish	Material
64 mm	72 mm	26 mm	I2 mm	BN,SN,SC	zinc alloy
96 mm	II2 mm	26 mm	I2 mm		
128 mm	131 mm	31 mm	14 mm		
160 mm	167 mm	31 mm	I4 mm		
256 mm	262 mm	31 mm	14 mm		
	64 mm 96 mm 128 mm 160 mm	96 mm	64 mm 72 mm 26 mm 96 mm 112 mm 26 mm 128 mm 131 mm 31 mm 160 mm 167 mm 31 mm	64 mm       72 mm       26 mm       12 mm         96 mm       112 mm       26 mm       12 mm         128 mm       131 mm       31 mm       14 mm         160 mm       167 mm       31 mm       14 mm	64 mm       72 mm       26 mm       12 mm       BN,SN,SC         96 mm       112 mm       26 mm       12 mm         128 mm       131 mm       31 mm       14 mm         160 mm       167 mm       31 mm       14 mm



Code	Size CC	Overall Size	Projection	Width	Finish	Material
1211	96 mm	113	27 mm	10 mm	BN,SC, PC	aluminium
	128 mm	142	27 mm	I2 mm	BN, SC	zinc alloy





Finish

SS

Material

SS =

**Stainless** 

Steel



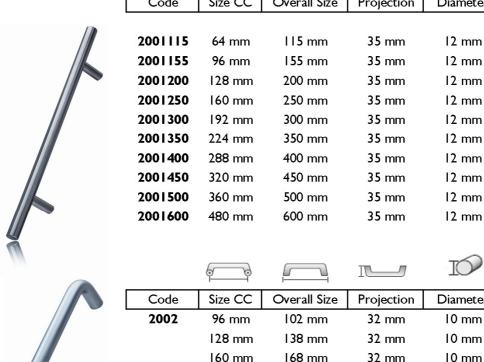


Code Size CC Overall Size Projection Width Finish Material

1222 32 mm 64 mm 29 mm 34 mm Polished Duron Chrome

### **Barhandles**





Code	Size CC	Overall Size	Projection	Diameter	Finish	Material	
2002	96 mm	102 mm	32 mm	10 mm	SS, SC	SS =	
	128 mm	138 mm	32 mm	10 mm	and BN	Stainless	
	160 mm	168 mm	32 mm	10 mm		Steel	
	192 mm	200 mm	32 mm	10 mm		SC/BN	
	288 mm	296 mm	32 mm	10 mm		= Steel	

	9			$\Box$ _I	
Code	Size CC	Overall Size	Projection	Width	

Code	Size CC	Overall Size	Projection	Width	Finish	Material
	•				•	
2004108	96 mm	108 mm	30 mm	12×12 mm	SS	304
2004140	128 mm	140 mm	30 mm	12×12 mm		Stainless
2004172	160 mm	1 <i>7</i> 2 mm	30 mm	12×12 mm		Steel
2004204	192 mm	204 mm	30 mm	12×12 mm		
2004236	224 mm	236 mm	30 mm	12×12 mm		
2004268	256 mm	268 mm	30 mm	12×12 mm		
2004300	288 mm	300 mm	30 mm	12×12 mm		
2004332	320 mm	332 mm	30 mm	12×12 mm		
2004364	352 mm	364 mm	30 mm	12×12 mm		
2004396	384 mm	396 mm	30 mm	12×12 mm		
2004428	416 mm	428 mm	30 mm	12×12 mm		
2004492	480 mm	492 mm	30 mm	12×12 mm		
2004524	512 mm	524 mm	30 mm	12×12 mm		
2004620	608 mm	620 mm	30 mm	12×12 mm		







Code	Size CC	Overall Size	Projection	Width	Finish	Material
2005	192 mm	208	32 mm	I4 mm	SS	Stainless
	448 mm	464	32 mm	I4 mm	SS	Steel hollow









Code	Size CC	Overall Size	Projection	Width	Finish	Material
3009	128 mm	160 mm	34 mm	15 mm	BN,SN	zinc alloy



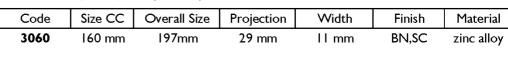
Code	Size CC	Overall Size	Projection	Width	Finish	Material
3047	128 mm	200 mm	20 mm	I2 mm	BN,SN,SC	zinc alloy
	160 mm	242 mm	22 mm			















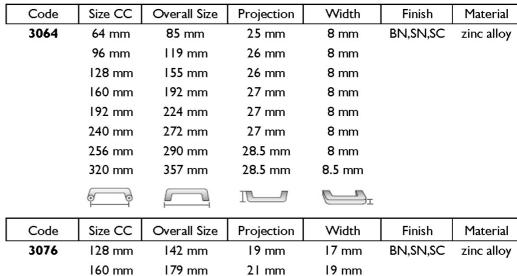
Code	Size CC	Overall Size	Projection	Width	Finish	Material
3061	128 mm	I 58 mm	25 mm	20 mm	BN,SN,SC	zinc alloy
	160 mm	1 <i>7</i> 5 mm	26 mm	22 mm		
	192 mm	226 mm	27 mm	24 mm		









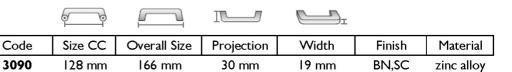


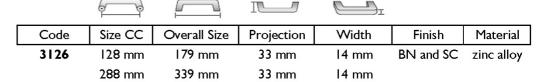




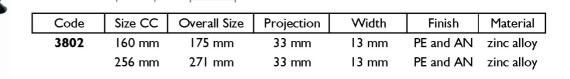








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	Code	Size CC	Overall Size	Projection	Width	Finish	Material
	3129	128 mm	137 mm	33 mm	I5 mm	BN and SC	zinc alloy
		288 mm	297 mm	33 mm	15 mm		



Code	Size CC	Overall Size	Projection	Width	Finish	Material
4018	96 mm	I I 8 mm	23 mm	8 mm	PC	aluminium

Code	Size CC	Overall Size	Projection	Width	Finish	Material
4019	96 mm	108 mm	32 mm	I0 mm	BN,SN,SC	zinc alloy
	128 mm	140 mm	32 mm	10 mm		
	160 mm	1 <i>7</i> 2 mm	32 mm	I0 mm		
	192 mm	204 mm	32 mm	10 mm		
	224 mm	236 mm	32 mm	10 mm		
	256 mm	268 mm	32 mm	I0 mm		





# Siena



		27				
Code	Size CC	Overall Size	Projection	Width	Finish	Material
4020	32 mm	40 mm	25 mm	19 mm	SC	aluminium
	96 mm	108 mm	25 mm	19 mm		
	128 mm	140 mm	25 mm	19 mm		
	160 mm	1 <i>7</i> 2 mm	25 mm	19 mm		
	192 mm	204 mm	25 mm	19 mm		
	224 mm	236 mm	25 mm	19 mm		
	288 mm	300 mm	25 mm	19 mm		
	384 mm	396 mm	25 mm	19 mm		
	480 mm	492 mm	25 mm	19 mm		
	608 mm	620 mm	25 mm	19 mm		









#### Estrada



Code	Size CC	Overall Size	Projection	Width	Finish	Material
4021	60 mm	60 mm	40mm	8 mm	SC	aluminium
	120 mm	120 mm	40mm	8 mm		
	240 mm	240 mm	40mm	8 mm		
	400 mm	400 mm	40mm	8 mm		





Code	Size CC	Overall Size	Projection	Width	Finish	Material
4022	300 mm	300 mm	35 mm	15 mm	SC	aluminium
	400 mm	400 mm	35 mm	15 mm		
	500 mm	500 mm	35 mm	15 mm		
	600 mm	600 mm	35 mm	15 mm		











# **Av**esta



Code	Size CC	Overall Size	Projection	Width	Finish	Material
4023	96 mm	II6 mm	24 mm	19 mm	SC, BN, PC	aluminium
	128 mm	148 mm	24 mm	19 mm		
	160 mm	180 mm	24 mm	19 mm		
	192 mm	212 mm	24 mm	19 mm		
	224 mm	244 mm	24 mm	19 mm		
	256 mm	276 mm	24 mm	19 mm		
	288 mm	308 mm	24 mm	19 mm		
	320 mm	340 mm	24 mm	19 mm		







# Aseda



	Code	Size CC	Overall Size	Projection	Width	Finish	Material
•	4024	96 mm	106 mm	35 mm	I6 mm	SC and BN	aluminium
		128 mm	138 mm	35 mm	16 mm		
		160 mm	1 <i>7</i> 0 mm	35 mm	16 mm		
		192 mm	202 mm	35 mm	I6 mm		
		224 mm	234 mm	35 mm	16 mm		
		256 mm	266 mm	35 mm	I6 mm		
		288 mm	292 mm	35 mm	I6 mm		
		352 mm	362 mm	35 mm	16 mm		
		416 mm	426 mm	35 mm	I6 mm		
		512 mm	522 mm	35 mm	16 mm		
		608 mm	618 mm	35 mm	I6 mm		
		736 mm	746 mm	35 mm	I6 mm		
		960 mm	970 mm	35 mm	I6 mm		









#### **Barcelona**



_							
	Code	Size CC	Overall Size	Projection	Width	Finish	Material
Ī	4026	96 mm	II3 mm	29 mm	15 mm	SC, BN, PC	aluminium
		128 mm	145 mm	29 mm	15 mm		
		160 mm	1 <i>7</i> 7 mm	29 mm	15 mm		
		192 mm	209 mm	29 mm	15 mm		
		320 mm	337 mm	29 mm	15 mm		

Porto







Code	Size CC	Overall Size	Projection	Width	Finish	Material
4027		195 mm			sc	zinc alloy





Code	Size CC	Overall Size	Projection	Width	Finish	Material
4029	128 mm	152 mm	35 mm	I3 mm	SC and BN	aluminium
	160 mm	184 mm	35 mm	13 mm		
	192 mm	216 mm	35 mm	13 mm		
	224 mm	248 mm	35 mm	13 mm		
	288 mm	312 mm	35 mm	13 mm		
	352 mm	376 mm	35 mm	13 mm		





#### Arezzo



Code	e Size CC	Overall Size	Projection	Width	Finish	Material
4030	128 mm	136 mm	28 mm	8.5 mm	SC, BN, BL	zinc alloy
	160 mm	168 mm	28 mm	8.5 mm		
	192 mm	200 mm	28 mm	8.5 mm		
	320 mm	328 mm	28 mm	8.5 mm		



	Code	Size CC	Overall Size	Projection	Width	Finish	Material
•	403 I	160 mm	174 mm	37 mm	9.5 mm	SC and BN	zinc alloy
		320 mm	333 mm	37 mm	9.5 mm		





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	Code	Size CC	Overall Size	Projection	Width	Finish	Material
_	4032	160 mm	1 <i>7</i> 2 mm	34 mm	23 mm	SC and BN	zinc alloy
		320 mm	338 mm	29 mm	23 mm		





Code	Size CC	Overall Size	Projection	Width	Finish	Material
4034	192 mm	231 mm	35 mm	I4 mm	SC	zinc alloy

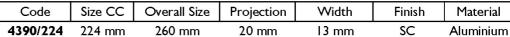




	Code	Size CC	Overall Size	Projection	Width	Finish	Material
_	4385	96 mm	108 mm	38 mm	I4 mm	SC	aluminium
		128 mm	140 mm	38 mm	I4 mm		
		192 mm	204 mm	38 mm	I4 mm		
		320 mm	332 mm	38 mm	I4 mm		
		480 mm	492 mm	38 mm	I4 mm		
		544 mm	556 mm	38 mm	I4 mm		
		736 mm	748 mm	38 mm	I4 mm		

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Web: www.mardeco.co.nz







Dimaro



ı	Code	Size CC	Overall Size	Projection	Width	Finish	Material
	4400	128 mm	142 mm	26 mm	21 mm	BN	zamak
		160 mm	1 <i>7</i> 4 mm	26 mm	21 mm		
		192 mm	206 mm	26 mm	21 mm		
		224 mm	238 mm	26 mm	21 mm		
		256 mm	270 mm	26 mm	21 mm		



Livo



Code	Size CC	Overall Size	Projection	Width	Finish	Material
4420	128 mm	160 mm	42 mm	15 mm	BMN	aluminium
	160 mm	192 mm	42 mm	15 mm		
	224 mm	256 mm	42 mm	15 mm		
	256 mm	288 mm	42 mm	15 mm		
	320 mm	352 mm	42 mm	15 mm		
	448 mm	480 mm	42 mm	15 mm		



Lazio



Code	Size CC	Overall Size	Projection	Width	Finish	Material
4450	128	138	26	21	BN	zamak
	160	l 70	26	21		
	288	298	26	21		



Hamar

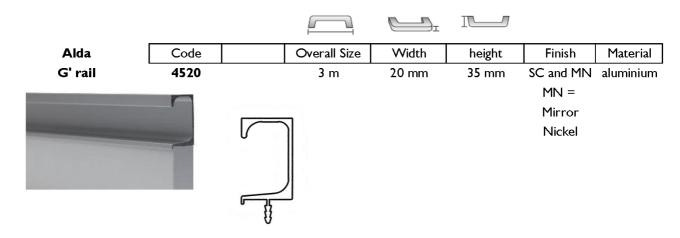


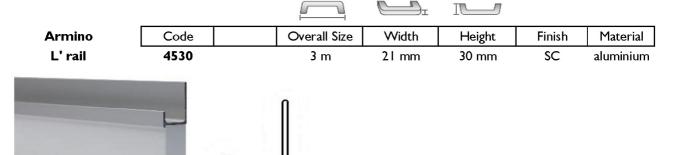
Code	Size CC	Overall Size	Projection	diameter	Finish	Material
STS1500		1500 mm	63 mm	25 mm	SS	SS =
BN001					BN and PC	Stainless
PC001						Steel
Ca	n be cut to	size				and
			ls note: Length Tul	be = CC + I5 mm		zamak
		F				

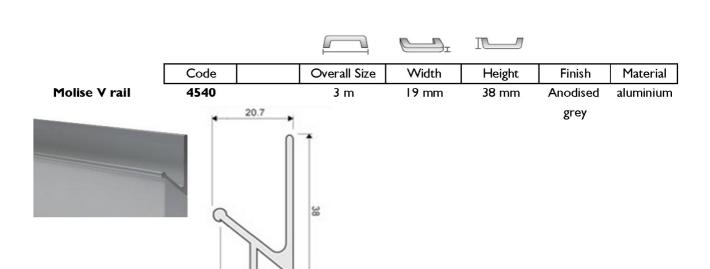
Matches Viking Professional Series





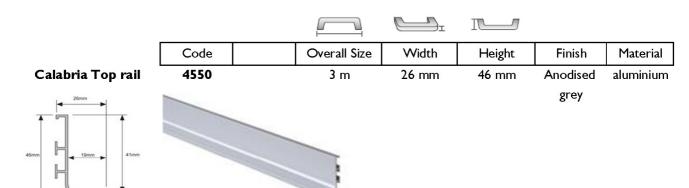


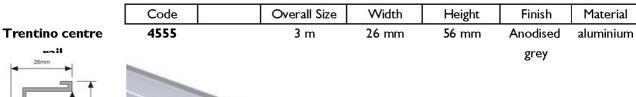


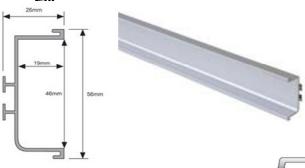






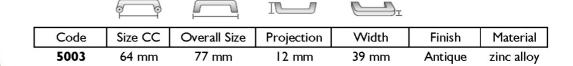


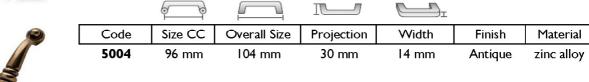




Code	Overall Size	Width	Height	Finish	Material
BR45	Fixing bracket	42 × 42 mm	13 mm		steel
SR45	Screw	$M4 \times 8 \text{ mm}$			steel













				T		
Code	Size CC	Overall Size	Projection	Width	Finish	Material
6010		100 mm	37 mm	100 mm	SS	Stainless
						Steel



	- if					
Code	Size CC	Overall Size	Projection	Width	Finish	Material
7001	96 mm	105 mm	38 mm	10 mm	PE	Steel
	128 mm	135 mm	38 mm	10 mm		





				Ī		
Code	Diam	Overall Size	Projection	Width	Finish	Material
7002/40	40 mm		60 mm		PE	Steel





21	1			
Code	Overall Size	Projection	Finish	Material
7002/76	76 mm	40 mm	PE	Steel





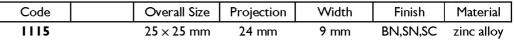


Code		Projection	Width	Finish	Material
1112		20 mm	$25 \times 25 \text{ mm}$	BN,SN,SC	zinc alloy



Code		Projection	Width	Finish	Material
1114		24 mm	19 × 19 mm	BN,SN,SC	zinc alloy

















Code	size	Projection	Diameter	Finish	Material
1160	S	23 mm	17 mm	BN,SN,SC	zinc alloy
	L	26 mm	25 mm		







Code	size	Projection	Diameter	Finish	Material
1161		23mm	I2 mm	SC	zinc alloy





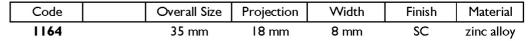


Code	size	Projection	Diameter	Finish	Material
1162		20 mm	25 mm	SC	zinc alloy











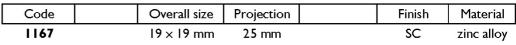




Code	size	Projection	Diameter	Finish	Material
1165	S	17 mm	24 mm	BN,SC	zinc alloy
	L	26 mm	29 mm		













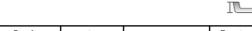


Code	Size CC	Overall Size	Projection	Width	Finish	Material
1168	32 mm	44 mm	20 mm	8 mm	BN,SN,SC	zinc alloy

**NKBA** 









Code	size	Projection	Diameter	Finish	Material
1172	S	16 mm	II mm	BN,SN,SC	zinc alloy
	L	19 mm	I4 mm		
		TT	TO		



Code		Projection	Diameter	Finish	Material
1179-22		28 mm	22 mm	BN	zinc alloy



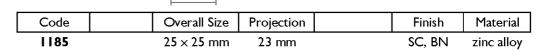


Code	Overall Size	Projection	Finish	Material
1182	20×44	l6 mm	SC	zinc alloy



Code	Ove	erall Size	Projection		Finish	Material
1184	60 >	< 60 mm	22 mm	•	BN	zinc allov







Code	Overall Size	Projection	Finish	Material
1186	31 × 31 mm	25 mm	BN	zinc alloy



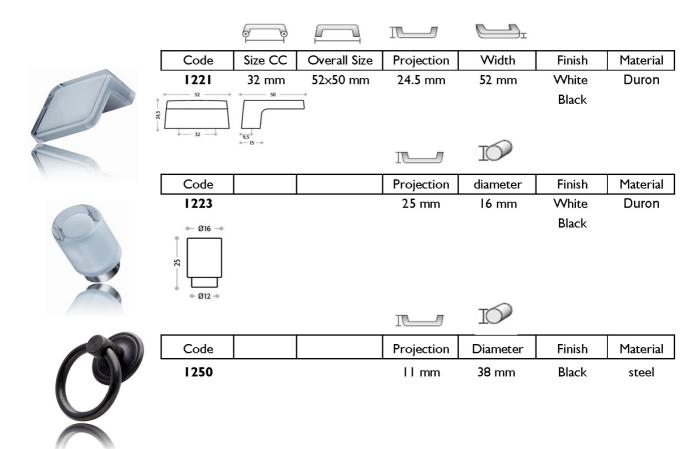
3	100	200			
Code	Size CC	Overall Size	Projection	Finish	Material
1187	32 mm	56 mm	25 mm	BN,SN,SC	zinc alloy



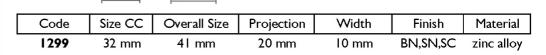
Code		Projection	Width	Finish	Material
1194		25 mm	20 × 21 mm	BN.SN.SC	zinc allov













Code	Overall Size	Projection	Width	Finish	Material
2049	51 mm	I3 mm	9 mm	BN,SN,SC	zinc alloy

Limited stocks available, see price list



3				
Code	Overall Size	Projection	Finish	Material
3590	15 × 14 mm	23 mm	SC	aluminium



Code			Projection	Diameter	Finish	Material
3595	_	_	25 mm	27 mm	SC	aluminium











Code		Projection	Diameter	Finish	Material
380 I	80	25 mm	33 mm	Pewter	zinc alloy



2				
Code	Overall Size	Projection	Finish	Material
3905	$26 \times 18 \text{ mm}$	I6 mm	SC	zinc alloy

Flush Pulls









I

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Code	Size CC	Overall Size	Depth	inside dim.	Finish	Material
1132	64 mm	76×42 mm	I0 mm	18×48 mm	BN,SN,SC	zinc alloy
	96 mm	108×42 mm	10 mm	18×80 mm		
	128 mm	142×42 mm	10 mm	18×III mm		



	_ ' _ '				
Code	Overall Size	Depth	inside dim.	Finish	Material
1141	100 × 38 mm	13 mm	68 ×I 8 mm	BN, SN	zinc alloy
	135 X 38 mm	13 mm	95 ×18 mm	SC, BSC	
	$165 \times 50 \text{ mm}$	13 mm	$115 \times 25 \text{ mm}$		



Code		Overall Size	Depth	inside dim.	Finish	Material
1145	96 mm	124 mm	13 mm	21×76mm	BN,SC	aluminium
	160 mm	188 mm	13 mm	21×140mm	BSC	
	224 mm	252 mm	13 mm	21×204mm		
	288 mm	316 mm	13 mm	21×268mm		



Code	Size CC	Overall Size	Depth	Finish	Material
1150	160 mm	171×52 mm	I4 mm	SC	zinc alloy

for 18 mm board only







	<u> </u>	<u>-</u>	100 000		
Code	Overall Size	Depth	inside dim.	Finish	Material
1159	41 mm diam.	7 mm	25 mm diam.	BN,SN,SC	zinc alloy

I

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		II		100 - 000		
Code	diam	Overall Size	Depth	inside dim.	Finish	Material
30385	24 mm	26 × 26 mm	II mm	16 × 16 mm	BN,SC, BSC	zinc alloy



				I		
Code	diam	Overall Size	Depth	inside dim.	Finish	Material
3038L	40 mm	46 × 46 mm	II mm	26 × 26 mm	BN,SN,SC	zinc alloy

# Triple hook



Code	backplate	Projection	Finish	Material
5018	92 × 50 mm	80 mm	BN,SN,SC	zinc alloy

**Doorstops** 







Code	Diameter	Height	Finish	Material
5019	25 mm	70 mm	BN	zinc alloy

Magnetic doorstop, interior only







Code	Diameter	Height	Finish	Material
5025	47 mm	25 mm	BN, SC	zinc alloy





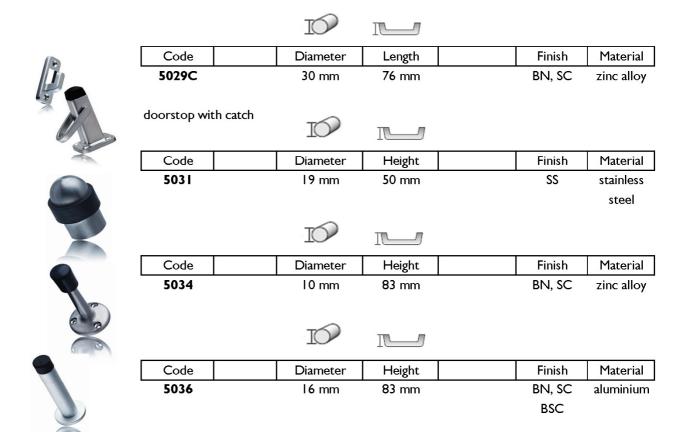


Code		Diameter	Length	Finish	Material
5029	•	30 mm	76 mm	BN, SC	zinc alloy

doorstop without catch

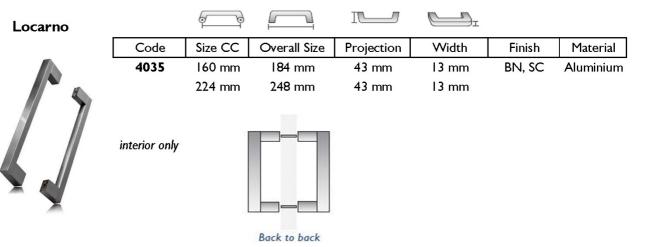






#### **Pull handles**

back to back



Please refer to our hardware price list for handle screws, brackets, shelf supports, ball bearing sliders, aluminium legs, benchtop connectors, cabinet locks, etc.



