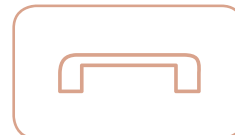




KNOBS & HANDLES
TIRADORES
POIGNÉES ET BOUTONS



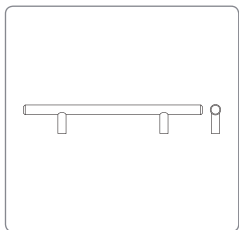
CONTEMPORARY
CONTEMPORANEO
CONTEMPORAIN

ALUMINIUM
ALUMINIO
ALUMINIUM
STAINLESS STEEL
INOX
ACIER INOX
METALLIC
METÁLICO
MÉTALLIQUE
SOLID BRASS
LATÓN
LAITON
CRYSTAL
CRISTAL
CRISTAL
METAL & WOOD
METAL MADERA
MÉTAL ET BOIS
CAST-IN HANDLES
EMBUTIBLES
POIGNÉES À EMBOUTIR

ALUMINIUM • ALUMINIO • ALUMINIUM

691

A



128	228	33	12
192	292	33	12
320	420	32	12



7-691.128.63 8423224780787 10

7-691.192.63 8423224804865 10

7-691.320.63 8423224804872 10



63

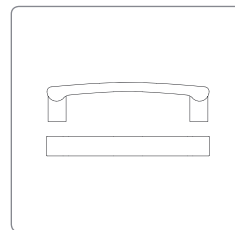


NEW!
Nuevo
Nouvelle



6200

A



128	145	35	20
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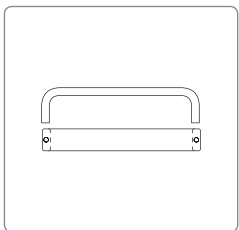
7-6200.63 8423224840115 10



63

2265

A



128	136	29	20
-----	-----	----	----



7-2265.128.63 8423224774960 10

7-2265.160.63 8423224774977 10

7-2265.192.63 8423224804889 10

7-2265.224.63 8423224804896 10

7-2265.320.63 8423224804902 10

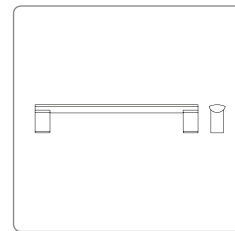


63



2287

A



128	138	30	17
160	170	30	17
192	203	30	17
224	234	30	17
320	330	30	17
448	459	30	17



7-2287.128.63 8423224788752 10

7-2287.160.63 8423224788769 10

7-2287.192.63 8423224804964 10

7-2287.224.63 8423224804971 10

7-2287.320.63 8423224804988 10

7-2287.448.63 8423224804995 10

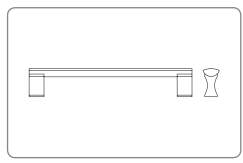


63



2288

(A)



128	138	30	17
160	170	30	17
192	202	30	17
224	234	30	17
320	330	30	17
448	458	30	17



7-2288.128.63	8423224775134	10
7-2288.160.63	8423224775141	10
7-2288.192.63	8423224805008	10
7-2288.224.63	8423224805015	10
7-2288.320.63	8423224805022	10
7-2288.448.63	8423224805039	10

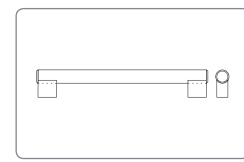


63



2289

(A)



128	164	33	18
192	229	33	18
224	267	33	18
320	358	33	18
448	486	33	18
632	670	33	18



7-2289.128.63	8423224780626	10
7-2289.192.63	8423224801437	10
7-2289.224.63	8423224805046	10
7-2289.320.63	8423224805053	10
7-2289.448.63	8423224805060	10
7-2289.632.63	8423224805077	10

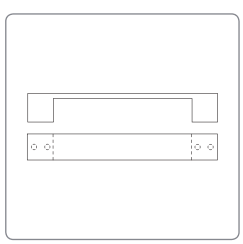


63



2293

(A)



128	151	27	25
160/192	204	27	25



7-2293.128.63	8423224811221	10
7-2293.160-192.67	8423224815236	10



63

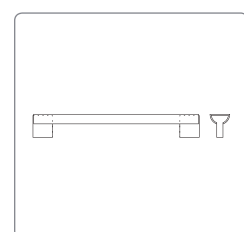


67



2337

(A)



160	185	30	25
192	216	30	25



7-2337.160.63	8423224801444	10
7-2337.192.63	8423224801451	10

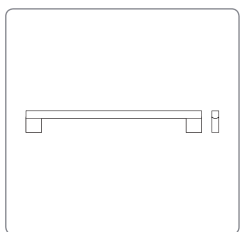


63



2338

(A)



192	208	28	9
320	335	28	9



7-2338.192.21	8423224801468	10
7-2338.192.22	8423224801475	10
7-2338.192.63	8423224801482	10

7-2338.320.21	8423224805084	10
7-2338.320.22	8423224805091	10
7-2338.320.63	8423224805107	10



21



22



63

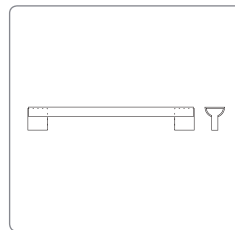


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2377

(A)



192	204	32	25
224	235	32	25



7-2377.192.63 8423224801499 10

7-2377.224.63 8423224805114 10

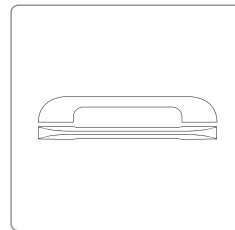


63



2292

(A)



160	196	28	10
320	353	28	10



7-2292.160.63 8423224803196 10

7-2292.320.63 8423224810958 10

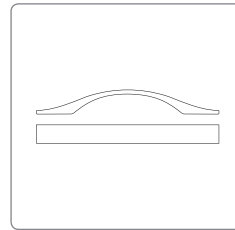


63



2294

(A)



128	198	26	20



7-2294.63 8423224803219 10

7-2294.18 8423224842058 10



63

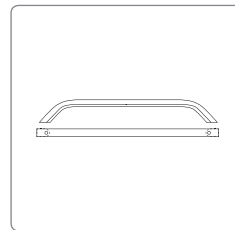


18



2295

(A)



160	173	31	9



7-2295.63 8423224803226 10

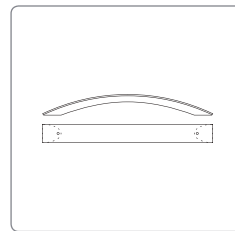


63



2434

(A)



192	232	32	25



7-2434.22 8423224801505 10

7-2434.63 8423224801512 10



22



63



6201

A

40

23

32

7-6201.63

8423224840122

10

63

NEW!
Nuevo
Nouvelle

6202
A

25

10

30

7-6202.63

8423224840139

10

63

NEW!
Nuevo
Nouvelle



2267
A

160

180

26

25

192

212

26

25

320

340

26

25

448

468

26

25

632

652

26

25

7-2267.160.18

8423224842003

10

7-2267.160.63

8423224801413

10

7-2267.192.63

8423224801420

10

7-2267.320.63

8423224804926

10

7-2267.448.63

8423224804933

10

7-2267.632.63

8423224804940

10

18

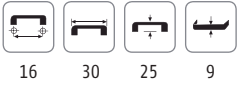
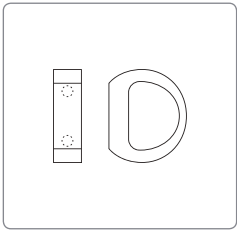
63



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2290

A



16 30 25 9



7-2290.63

8423224780633

10

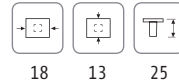
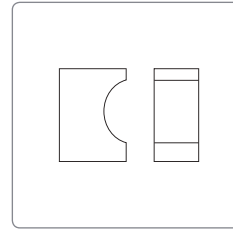


63



2419

A



18 13 25



7-2419.63

8423224783481

10

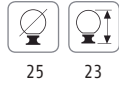
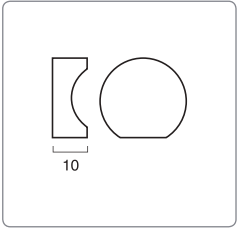


63



2425

A



25 23



7-2425.63

8423224783498

10

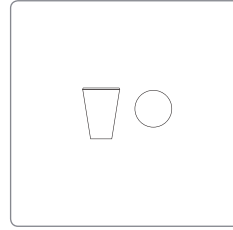


63



2426

A



16 22



7-2426.63

8423224803240

10

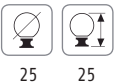
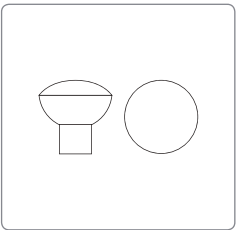


63



2427

A



25 25



7-2427.63

8423224803257

10



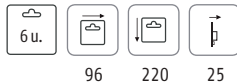
2-2427.63

8423224830833

6



63

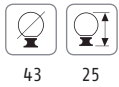
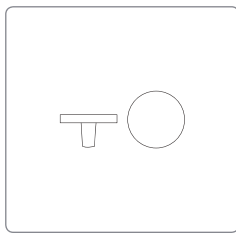


6 u. 96 220 25



E520

(A)



7-E520

8423224819623

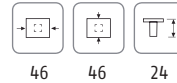
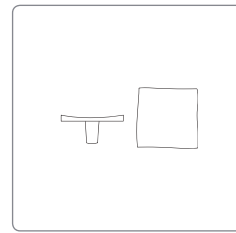


10



E521

(A)



7-E521

8423224819630

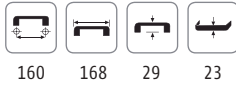
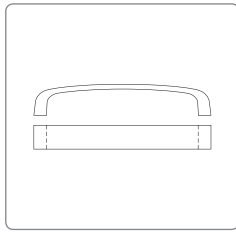


10



618

(A)



7-618.22

8423224823170



10

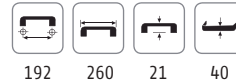
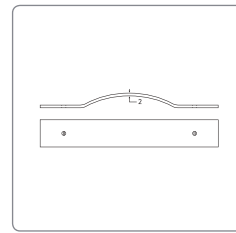


22



2291

(A)



7-2291.63

8423224805565



10

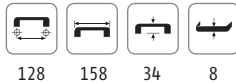
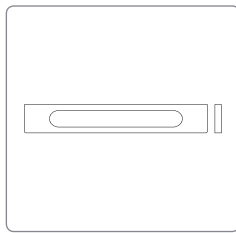


63



2298

(A)



7-2298.128.63

8423224810750



10



63

7-2298.192.63

8423224810767

10

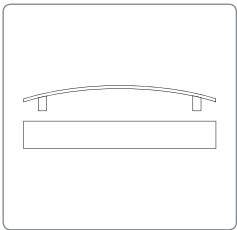


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615

A



160 205 28 29



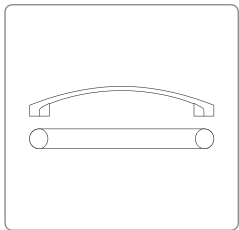
7-615.21	8423224817964	10
7-615.22	8423224817971	10



21 22

537

A



128 145 24 17
160 178 24 18



7-537.128.22	8423224820452	10
7-537.128.33	8423224820469	10

7-537.160.22	8423224820438	10
7-537.160.33	8423224820445	10

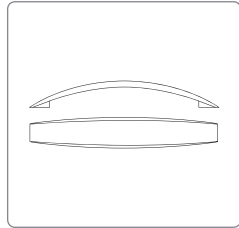


22 33



590

A



160 200 27 32



7-590.21	8423224817889	10
7-590.22	8423224817896	10

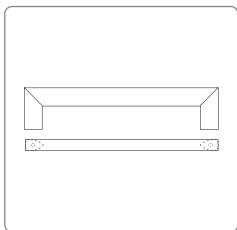


21 22



614

A



160 173 38 10



7-614.22	8423224817957	10
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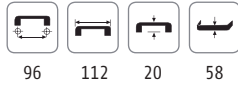
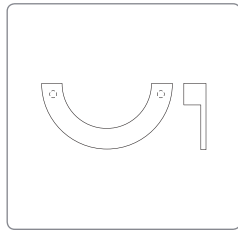


22



616

(A)



96 112 20 58



7-616.22 8423224823477 10

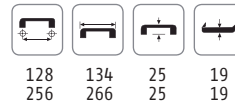
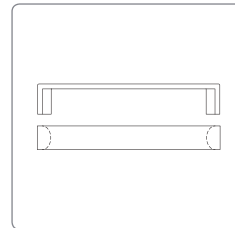


22



617

(A)



128 134 25 19
256 266 25 19



7-617.128.22 8423224823163 10

7-617.256.22 8423224822982 10

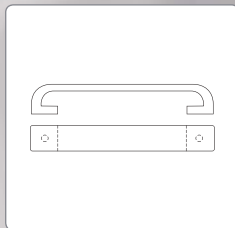


22



619

(A)



160 168 29 21



7-619.22 8423224823040 10



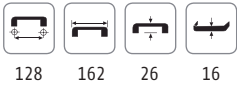
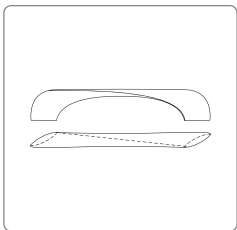
22



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625

A



128 162 26 16



7-625.22

8423224823088



10

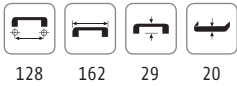
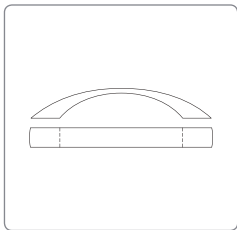


22



626

A



128 162 29 20



7-626.22

8423224823057



10

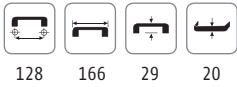
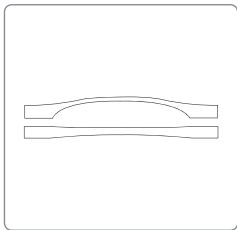


22



627

A



128 166 29 20



7-627.22

8423224822807



10

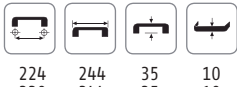
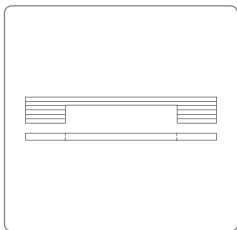


22



2264

A



224 244 35 10
320 344 35 10



7-2264.224.21 8423224825303



10

7-2264.320.21 8423224825310

10

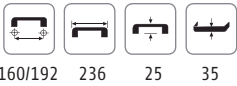
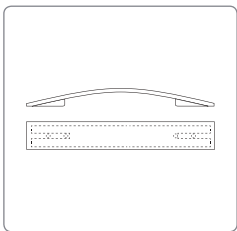


21



2299

A



160/192 236 25 35



7-2299.21

8423224810774



10

7-2299.33 8423224810781

10



21

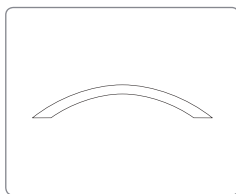


33

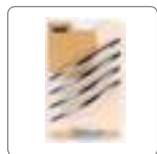


158A

(A)



128 146 27 11



147 220 34



7-158A.128.21 8423224830277 10
7-158A.128.22 8423224830284 10

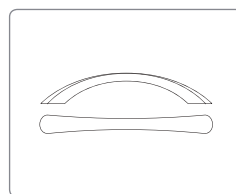


2-158A.128.21 8423224830338 6
2-158A.128.22 8423224830345 6



589A

(A)



128 165 30 18



147 220 34



7-589A.31 8423224830314 10
7-589A.33 8423224830321 10

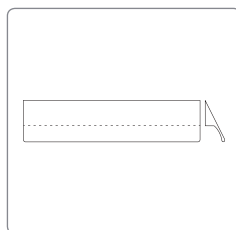


2-589A.31 8423224830291 6
2-589A.33 8423224830307 6



2296

(A)



128/160 200 18 40

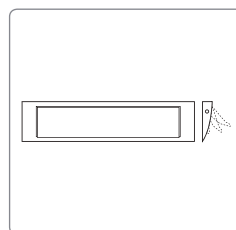


7-2296.63 8423224803233 10



2297

(A)



160 183 10 42



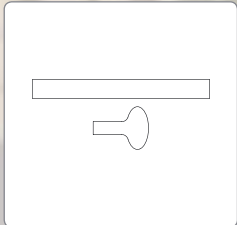
7-2297.21 8423224805619 10



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6203

A



32	46	25	20
64/96	110	25	20
128/160	174	25	20



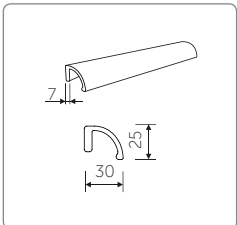
7-6203.32.63	8423224840146	10
7-6203.M96.63	8423224840153	10
7-6203.M160.63	8423224840160	10



NEW!
Nuevo
Nouvelle

6204

A



32	44	30	25
64/96	110	30	25
128/160	174	30	25



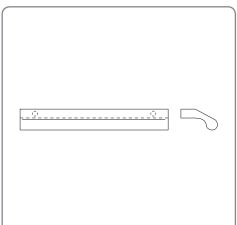
7-6204.32.63	8423224840177	10
7-6204.M96.63	8423224840184	10
7-6204.M160.63	8423224840191	10



NEW!
Nuevo
Nouvelle

2275

A



32	44	27	15
64	88	25	15
96	120	25	15
128	150	25	15
160	190	25	15
224	270	25	15

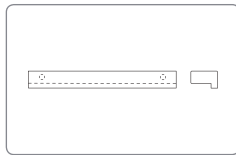


7-2275.32.63	8423224775035	10
7-2275.64.63	8423224775042	10
7-2275.96.63	8423224775059	10
7-2275.128.63	8423224775066	10
7-2275.160.63	8423224775073	10
7-2275.224.63	8423224805121	10



2274

(A)



32	44	18	12
64	88	18	12
96	120	18	12
128	150	18	12
160	191	18	12



7-2274.32.21	8423224796443	10
7-2274.32.63	8423224774984	10

7-2274.64.21	8423224796467	10
7-2274.64.63	8423224774991	10

7-2274.96.21	8423224796481	10
7-2274.96.63	8423224775004	10

7-2274.128.21	8423224821787	10
7-2274.128.63	8423224775011	10

7-2274.160.21	8423224821794	10
7-2274.160.63	8423224775028	10



21 63



2-2274.96.21	8423224800409	6
2-2274.96.63	8423224797037	6

2-2274.128.63	8423224797044	6
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21 63



7-2274A.32.21	8423224825365	10
7-2274A.32.63	8423224825372	10



21 63

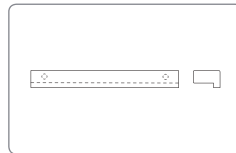


Self-adhesive
Autoadhesivo
Autocollant



2274A

(A)



32	44	18	12
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7-2279.32.63	8423224775080	10
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7-2279.64.21	8423224796504	10
7-2279.64.63	8423224775097	10

7-2279.96.21	8423224796528	10
7-2279.96.63	8423224775103	10

7-2279.128.21	8423224796542	10
7-2279.128.63	8423224775110	10

7-2279.160.63	8423224775127	10
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7-2279.192.63	8423224811139	10
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63 21



2-2279.96.21	8423224800423	6
2-2279.96.63	8423224797013	6

2-2279.128.63	8423224797020	6
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21 63



2279

(A)



32	44	17	14
64	88	12	9
96	120	17	9
128	120	17	9
160	190	17	9
192	320	17	9



63 21



2-2279.96.21	8423224800423	6
2-2279.96.63	8423224797013	6

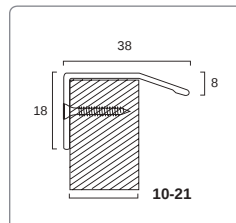
2-2279.128.63	8423224797020	6
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21 63

6112

(A)



16	40	39	18
64	80	39	18
96	120	39	18



7-6112.16.63	8423224810729	10
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7-6112.64.63	8423224810736	10
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7-6112.96.63	8423224810743	10
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63



1 u.



2-6112.120.63	8423224825532	10
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2-6112.200.63	8423224825495	10
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2-6112.398.63	8423224825501	10
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2-6112.598.63	8423224825518	10
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2-6112.698.63	8423224825525	10
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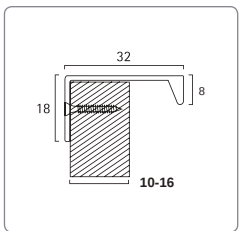
63



ALUMINIUM • ALUMINIO • ALUMINIUM

6113

A



-	30	16-22	8
64	84	16-22	8
96	116	16-22	8
-	3000	16-22	8



7-6113.30.63	8423224801529	10
7-6113.84.63	8423224780657	10
7-6113.116.63	8423224780664	10
7-6113.3000.63	8423224778142	10

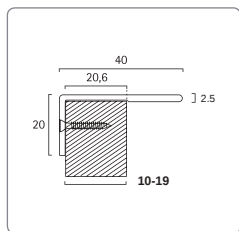


63



6116

A



-	30	21-30	25
64	84	21-30	25
96	116	21-30	25
-	3000	21-30	25



7-6116.84.63	8423224802885	10
7-6116.116.63	8423224780688	10
7-6116.3000.63	8423224778265	10

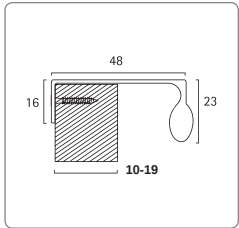


63



6117

A



128	148	21-30	23
-	3000	21-30	23



7-6117.148.63	8423224788820	10
7-6117.3000.63	8423224778388	10

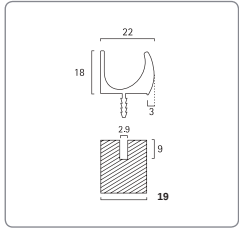


63



6119A

A



3000



7-6119A.3000.63	8423224777879	10
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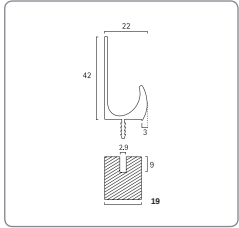


63



6119B

A



3000



7-6119B.3000.63	8423224777961	10
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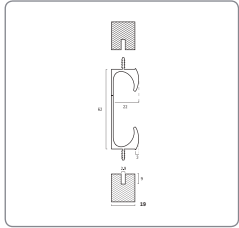


63



6119C

A



3000

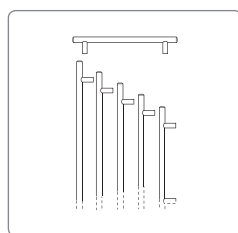


7-6119C.3000.63	8423224778050	4
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63



891

96	132	32	Ø12
128	163	32	Ø12
156	225	32	Ø12
192	262	32	Ø12
224	275	32	Ø12
256	325	32	Ø12
306	377	32	Ø12
356	425	32	Ø12
430	500	32	Ø12
456	525	32	Ø12
575	643	32	Ø12
632	700	32	Ø12
758	827	32	Ø12
840	910	32	Ø12
1105	1175	32	Ø12



7-891.96.29	8423224767306	10
7-891.128.29	8423224757260	10
7-891.156.29	8423224757277	10
7-891.192.29	8423224804186	10
7-891.224.29	8423224804193	10
7-891.256.29	8423224804209	10
7-891.306.29	8423224804216	10
7-891.356.29	8423224804223	10
7-891.430.29	8423224804230	10
7-891.456.29	8423224804247	10
7-891.575.29	8423224804254	10
7-891.632.29	8423224804261	10
7-891.758.29	8423224804278	6
7-891.840.29	8423224804285	6
7-891.1105.29	8423224804292	6



29



Ø12 mm

**891H**HOLLOW
HUECA
CREUX

2-891H.96.29	8423224827642	6
2-891H.128.29	8423224827659	6



29



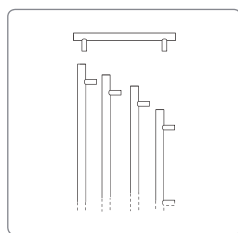
7-891H.96.29	8423224826300	10
7-891H.128.29	8423224826317	10
7-891H.160.29	8423224826096	10
7-891H.224.29	8423224826331	10
7-891H.306.29	8423224826348	10



29



96	5	147	220	22
128	4	147	220	22

8114HOLLOW
HUECA
CREUX

96	160	35	14
128	193	35	14
160	224	35	14
192	256	35	14
292	355	35	14
342	405	35	14
492	557	39	14



7-8114.96.29	8423224809204	10
7-8114.128.29	8423224809211	10
7-8114.160.29	8423224809228	10
7-8114.192.29	8423224809235	10
7-8114.292.29	8423224809242	10
7-8114.342.29	8423224809259	10
7-8114.492.29	8423224809266	10



29



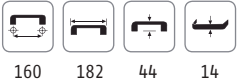
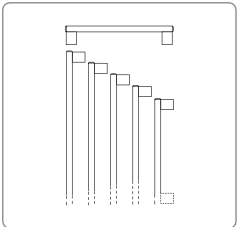
Ø14 mm



STAINLESS STEEL • INOX • ACIER INOX

8122

①



160 182 44 14



7-8122.160.29 8423224809310 10

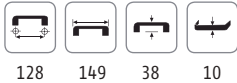
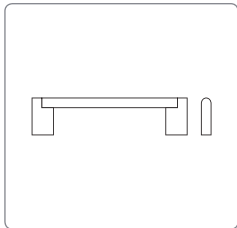


29



8531

①



128 149 38 10



7-8531.128.29 8423224788622 10

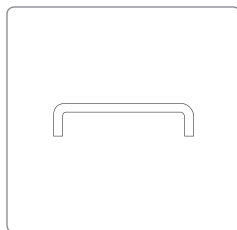


29



8405

①



96 104 32 8
128 136 31 8
192 199 31 8



7-8405.96.29 8423224788790 10

7-8405.128.29 8423224788530 10

7-8405.192.29 8423224788547 10



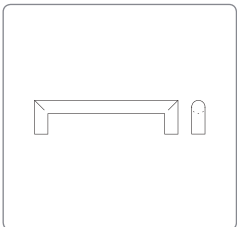
29



8406

①

HOLLOW
HUECA
CREUX



96 109 36 14
128 142 36 14
192 206 36 14
224 239 36 13
292 305 35 14
342 355 36 14
592 605 35 14



7-8406.96.29 8423224788554 10

7-8406.128.29 8423224788561 10

7-8406.192.29 8423224788578 10

7-8406.224.29 8423224788585 10

7-8406.292.29 8423224810927 10

7-8406.342.29 8423224810934 10

7-8406.592.29 8423224810941 10



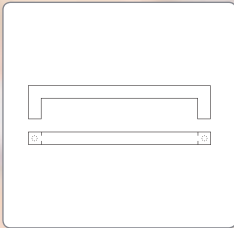
29



933

I

HOLLOW
HUECA
CREUX



128	141	33	12
160	173	33	12
192	203	33	12
320	332	33	12
448	460	33	12
632	643	33	12
832	844	33	12



7-933.128.29	8423224796405	10
7-933.160.29	8423224796412	10
7-933.192.29	8423224796429	10
7-933.320.29	8423224804315	10
7-933.448.29	8423224804322	10
7-933.632.29	8423224810965	10
7-933.832.29	8423224810972	6

2-933.128.29	8423224801697	6
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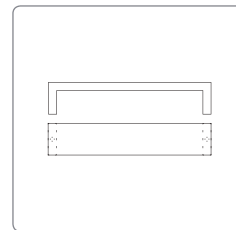
29



8739

I

HOLLOW
HUECA
CREUX



160	170	40	40
192	200	40	40
224	234	40	40
320	330	40	40
480	490	40	40



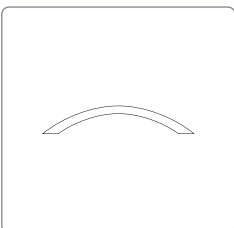
7-8739.160.29	8423224796603	5
7-8739.192.29	8423224788806	5
7-8739.224.29	8423224788813	5
7-8739.320.29	8423224796610	5
7-8739.480.29	8423224789346	5



29

8903

I



96	125	28	10
128	150	32	10
160	193	31	10



7-8903.96.29	8423224788509	10
7-8903.128.29	8423224788516	10
7-8903.160.29	8423224788523	10

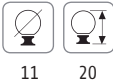
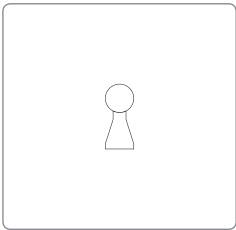


29



STAINLESS STEEL • INOX • ACIER INOX

8795



11

20



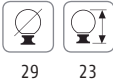
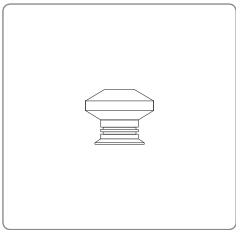
7-8795.29 8423224788455 10



29



8898



29

23



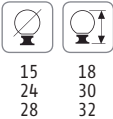
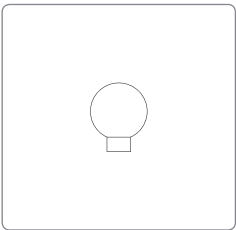
7-8898.29 8423224788462 10



29



8902



15

18

24

30

28

32



7-8902.15.29 8423224788479 10

7-8902.24.29 8423224788486 10

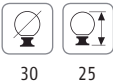
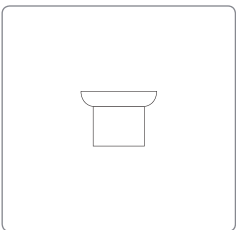
7-8902.28.29 8423224788493 10



29



8611



30

25



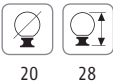
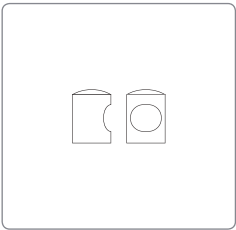
7-8611.29 8423224788646 10



29



8612



20

28



7-8612.29 8423224788653 10



29



7001

7101

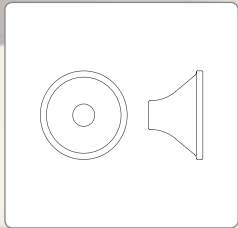
LOUD

Z

NEW!

Nuevo

Nouvelle



17

32

33

40

25

7-7001.17

8423224840481

10

7-7001.32

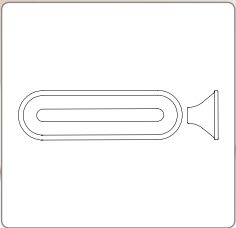
8423224840498

10

7-7001.33

8423224840474

10



17

32

33

64-96

133

25

40

7-7101.M96.17

8423224840511

10

7-7101.M96.32

8423224840528

10

7-7101.M96.33

8423224840504

10

7000

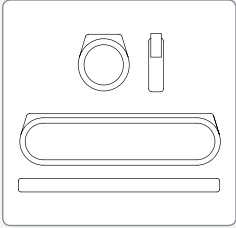
RING

Z

NEW!

Nuevo

Nouvelle



22

33

16

35

38

10

96/128

148

38

10

160/192

212

38

10

7-7000.16.22

8423224840399

10

7-7000.16.33

8423224840382

10

7-7000.M128.22

8423224840412

10

7-7000.M128.33

8423224840405

10

7-7000.M192.22

8423224840436

10

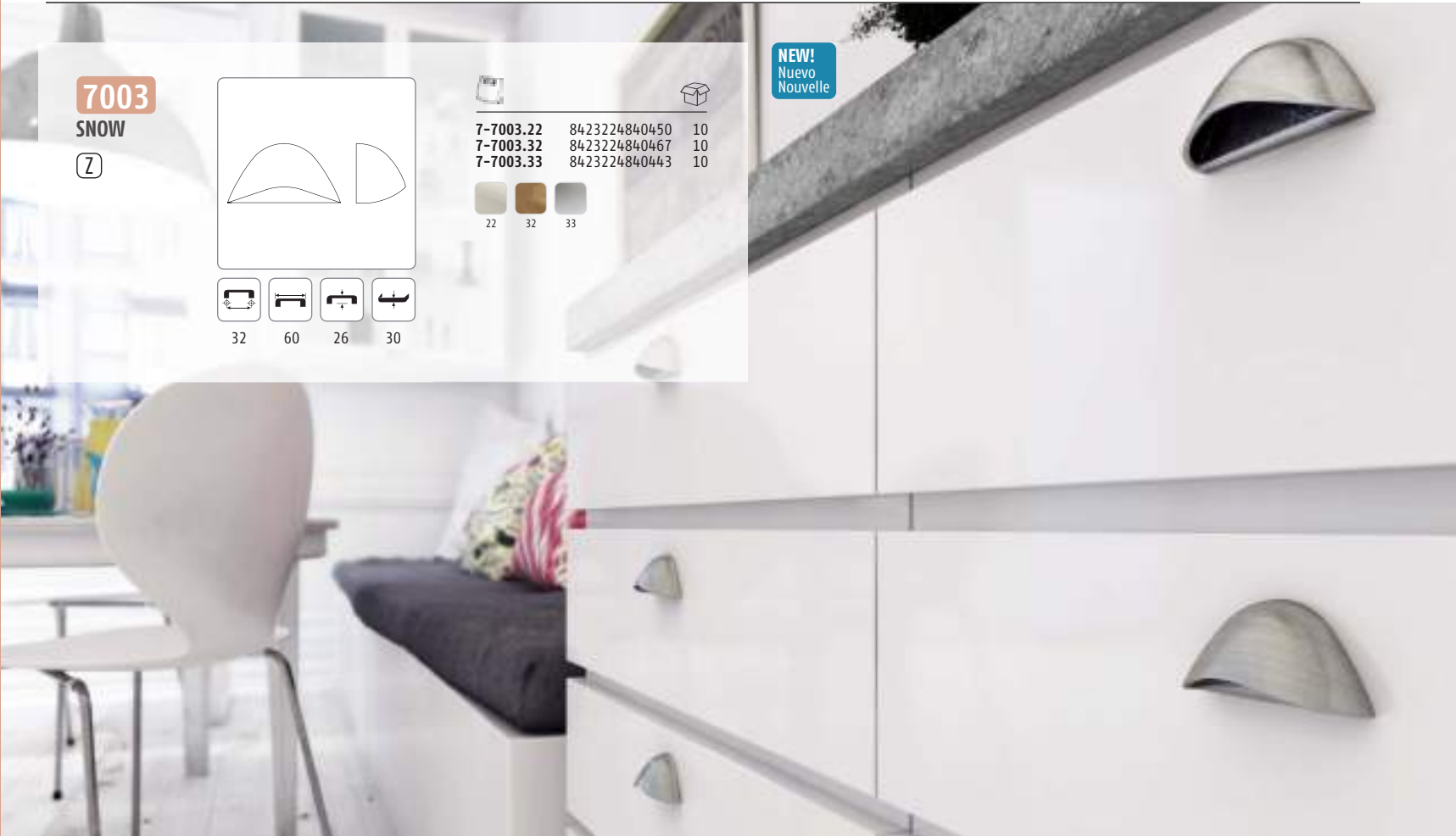
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8423224840429

10

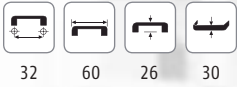
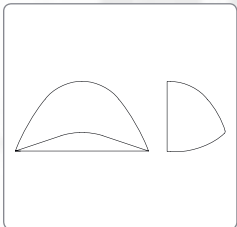


METALLIC • METÁLICO • MÉTALLIQUE



7003
SNOW

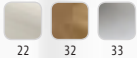
(Z)



32 60 26 30



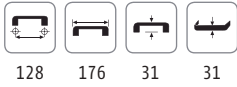
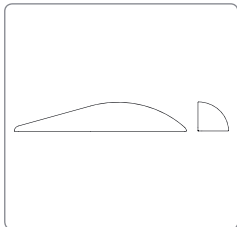
7-7003.22	8423224840450	10
7-7003.32	8423224840467	10
7-7003.33	8423224840443	10



NEW!
Nuevo
Nouvelle

5001

(Z)



128 176 31 31



7-5001.22	8423224840245	10
7-5001.32	8423224840238	10
7-5001.33	8423224840221	10

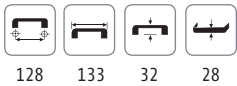
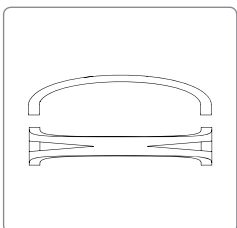


NEW!
Nuevo
Nouvelle



5000

(Z)



128 133 32 28



7-5000.22	8423224840214	10
7-5000.33	8423224840207	10



NEW!
Nuevo
Nouvelle





5003

Z

NEW!
Nuevo
Nouvelle





961042810





7-5003.21842322484028310



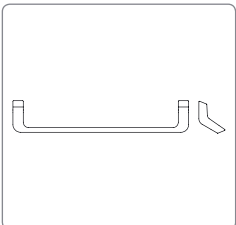
7-5003.33842322484027610

A close-up photograph of a modern, curved silver handle (model 5004) mounted on a white surface. The handle has a sleek, minimalist design with a slight curve.

5004

Z

NEW!
Nuevo
Nouvelle





1281363432





7-5004.22842322484030610



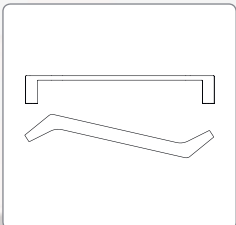
7-5004.33842322484029010

A photograph of a kitchen cabinet with a light-colored countertop and white drawers. The drawers are equipped with modern, curved silver handles (model 5002). On the countertop, there are black containers holding kitchen utensils and a bowl of green apples.

5002

Z

NEW!
Nuevo
Nouvelle





1601712532





7-5002.21842322484026910



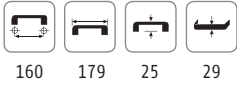
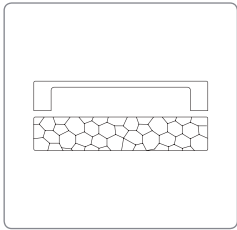
7-5002.33842322484025210

REUNIÓN INDUSTRIAL 37

METALLIC • METÁLICO • MÉTALLIQUE

595

Z



160 179 25 29



7-595.21

8423224825198

10

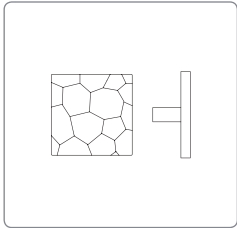


21



795

Z



49 24



7-795.21

8423224825204

10

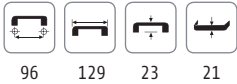
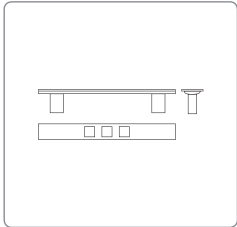


21



597

Z



96 129 23 21



7-597.12

8423224804667

10

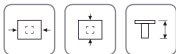
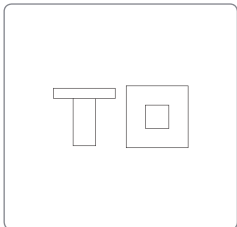


12



897

Z



30 30 28



7-897.12

8423224804674

10

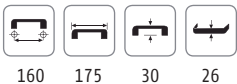
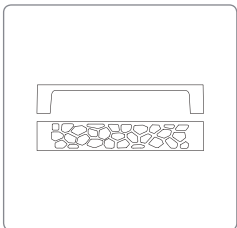


12



560

Z



160 175 30 26



7-560.22

8423224825136

10

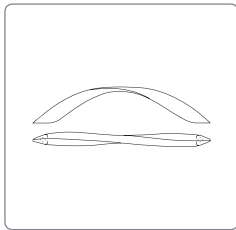


22



543

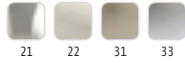
Z



128 152 30 12

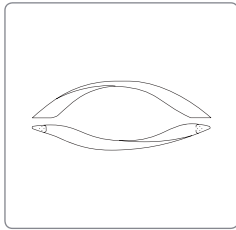


7-543.21	8423224762554	10
7-543.22	8423224762547	10
7-543.31	8423224704165	10
7-543.33	8423224704158	10



549

Z



128 148 34 11

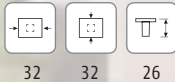
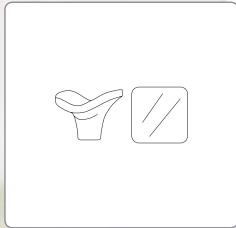


7-549.31	8423224762998	10
7-549.33	8423224764121	10



749

Z



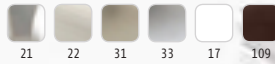
32 32 26



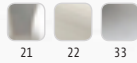
6 u. 96 220 33



7-749.21	8423224765241	10
7-749.22	8423224758830	10
7-749.31	8423224704189	10
7-749.33	8423224704172	10
7-749.17	8423224841389	10
7-749.109	8423224841402	10



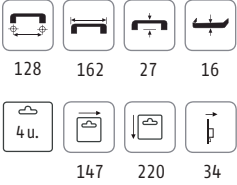
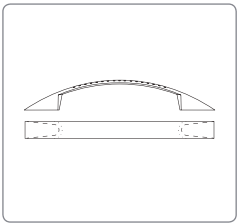
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2-749.22	8423224800454	6
2-749.33	8423224790854	6



METALLIC • METÁLICO • MÉTALLIQUE

544

Z



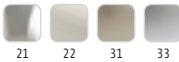
7-544.22	8423224769751	10
7-544.31	8423224704059	10
7-544.33	8423224704066	10



2-544.31	8423224838747	6
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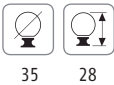
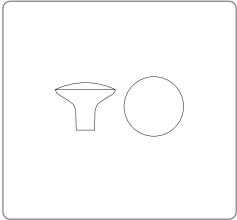


7-744.21	8423224765142	10
7-744.22	8423224758816	10
7-744.31	8423224704080	10
7-744.33	8423224704073	10



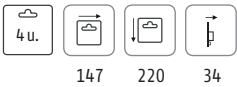
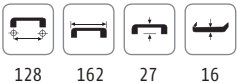
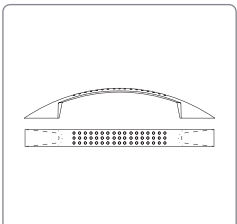
744

Z

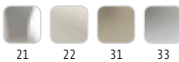


544G

Z



7-544G.21	8423224770047	10
7-544G.22	8423224770054	10
7-544G.31	8423224704103	10
7-544G.33	8423224704097	10

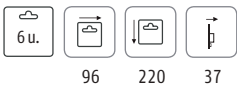
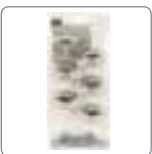
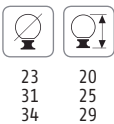
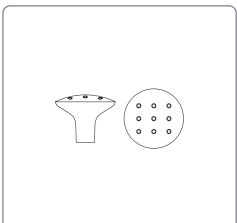


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2-544G.31	8423224790748	6



744G

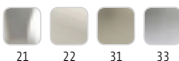
Z



7-744G.24.21	8423224820483	10
7-744G.24.22	8423224820490	10
7-744G.24.33	8423224820506	10

7-744G.31.22	8423224820513	10
7-744G.31.33	8423224820520	10

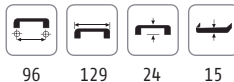
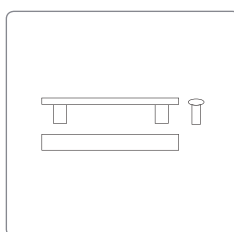
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7-744G.35.22	8423224767818	10
7-744G.35.31	8423224704127	10
7-744G.35.33	8423224704110	10



2-744G.35.21	8423224796665	6
2-744G.35.31	8423224791011	6



596
Z



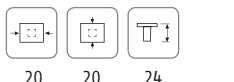
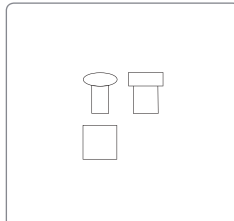
96 129 24 15

7-596.22	8423224801963 10
7-596.33	8423224801970 10
7-596.67	8423224804643 10



22 33 67

896
Z



20 20 24

7-896.22	8423224801857 10
7-896.33	8423224801864 10
7-896.67	8423224806562 10



22 33 67



6 u. 96 220 30

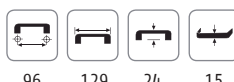
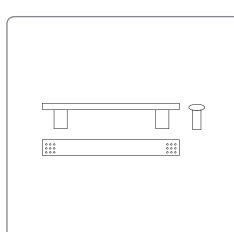
2-896.22	8423224811214 6
2-896.33	8423224819432 6



22 33



596G
Z



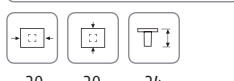
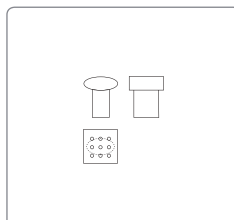
96 129 24 15

7-596G.22	8423224801987 10
7-596G.33	8423224801994 10
7-596G.67	8423224804650 10



22 33 67

896G
Z



20 20 24

7-896G.22	8423224801871 10
7-896G.33	8423224801888 10
7-896G.67	8423224806579 10



22 33 67



6 u. 96 220 30

2-896G.22	8423224819456 6
2-896G.33	8423224819449 6

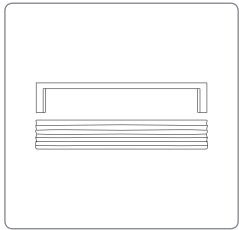


22 33



559

Z



160 167 28 28



7-559.21 8423224825280 10
7-559.22 8423224825297 10

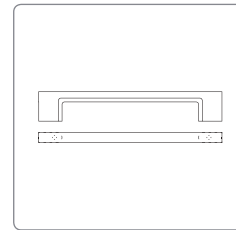


21 22



541

Z



128 158 26 9
160 193 26 9
256 273 26 9



7-541.128.22 8423224803011 10
7-541.128.33 8423224803028 10

7-541.160.21 8423224820476 10

7-541.256.33 8423224803035 10

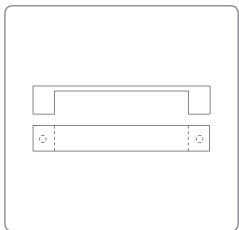


22 33 21



585

Z



128 160 32 25
160 192 28 25
192 228 28 26



7-585.128.33 8423224767177 10
7-585.128.67 8423224769775 10

7-585.160.33 8423224767191 10

7-585.192.33 8423224768600 10

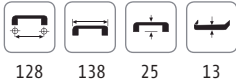
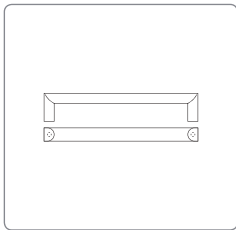


33 67



529

(Z)



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7-529.33	8423224803400	10
7-529.01	8423224841952	10



21

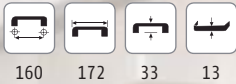
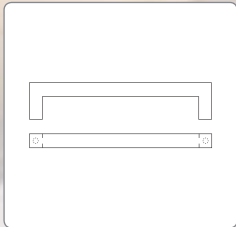
33

1



582

(Z)



7-582.160.21	8423224778661	10
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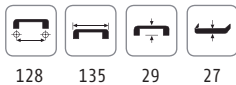
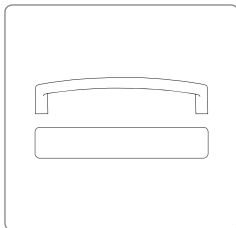


21



558

(Z)



7-558.67	8423224777695	10
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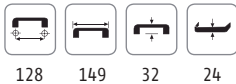
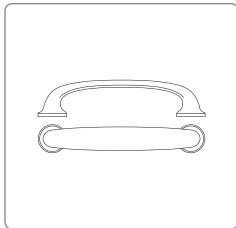


67



552

(Z)



7-552.31	8423224764176	10
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31

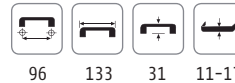
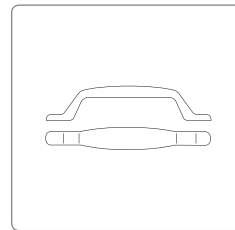


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195

Z

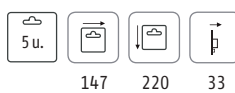
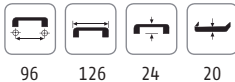
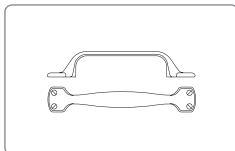


7-195.31	8423224109250	10
7-195.33	8423224704332	10

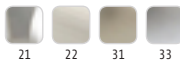


580

Z



7-580.21	8423224391365	10
7-580.22	8423224391389	10
7-580.31	8423224391372	10
7-580.33	8423224391396	10

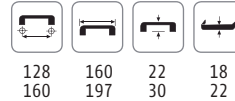
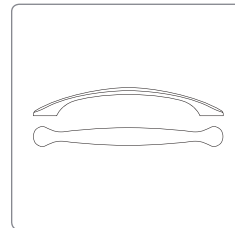


2-580.21	8423224796696	6
2-580.31	8423224790663	6



520

Z



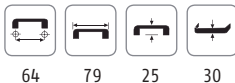
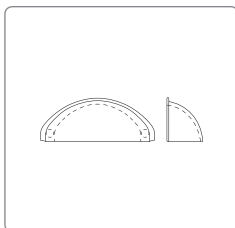
7-520.128.22	8423224823118	10
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7-520.160.22	8423224823125	10
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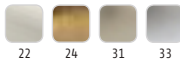


194

Z

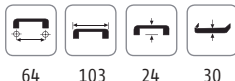
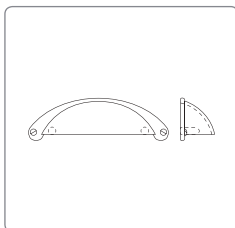


7-194.22	8423224763360	10
7-194.24	8423224632345	10
7-194.31	8423224150238	10
7-194.33	8423224704325	10



581

Z

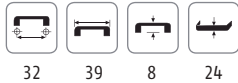
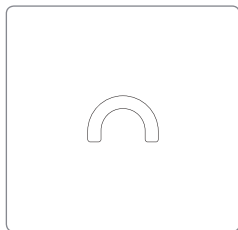


7-581.21	8423224391402	10
7-581.31	8423224391419	10
7-581.33	8423224391433	10



150

Z

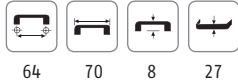
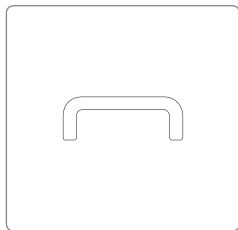


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7-150.03	8423224100028	10
7-150.21	8423224100097	50



151

Z

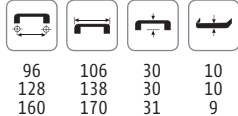
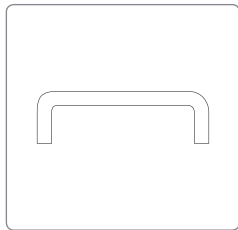


7-151.01	8423224100110	10
7-151.03	8423224100134	10
7-151.21	8423224100202	10



152

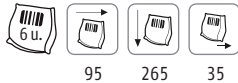
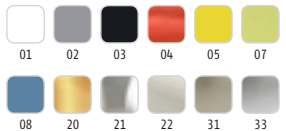
Z



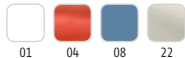
7-152.96.01	8423224100226	10
7-152.96.02	8423224100233	10
7-152.96.03	8423224100240	10
7-152.96.04	8423224100257	10
7-152.96.05	8423224100264	10
7-152.96.07	8423224100288	10
7-152.96.08	8423224100271	10
7-152.96.20	8423224757741	10
7-152.96.21	8423224100318	10
7-152.96.22	8423224783450	10
7-152.96.31	8423224768686	10
7-152.96.33	8423224768693	10

7-152.128.01	8423224100332	10
7-152.128.21	8423224100424	10

7-152.160.21	8423224763209	10
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6-152.96.01	8423224789353	8
6-152.96.04	8423224805558	8
6-152.96.08	8423224789384	8
6-152.96.22	8423224789391	8



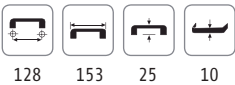
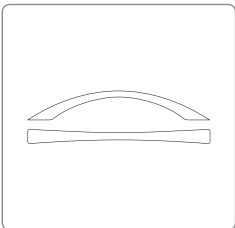
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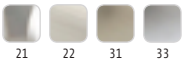
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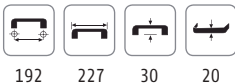
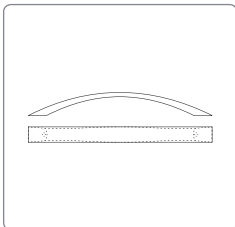
159



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7-159.22	8423224768754	10
7-159.31	8423224704370	10
7-159.33	8423224704363	10



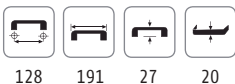
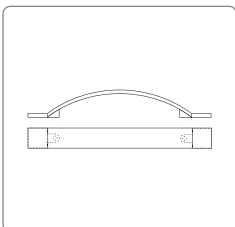
533



7-533.21	8423224801352	10
7-533.22	8423224801369	10
7-533.33	8423224801376	10



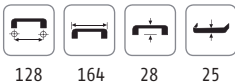
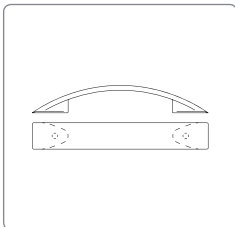
538



7-538.21	8423224779033	10
7-538.22	8423224779057	10
7-538.33	8423224779040	10



587

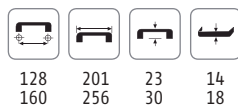
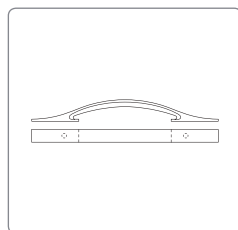


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7-587.33	8423224767221	10
7-587.67	8423224774823	10



588

Z

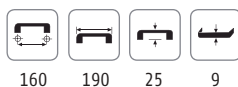
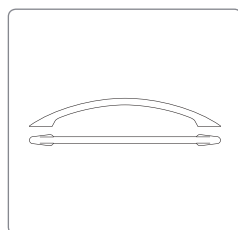


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7-588.128.33	8423224767252	10
7-588.160.31	8423224804704	10
7-588.160.33	8423224804711	10



171

Z

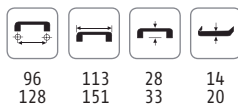
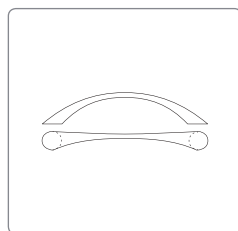


7-171.31	8423224763339	10
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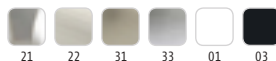


169

Z

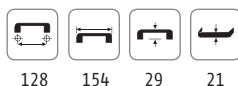
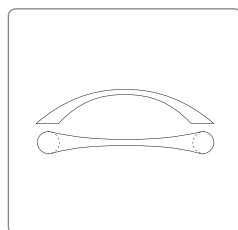


7-169.96.21	8423224704493	10
7-169.96.22	8423224768761	10
7-169.96.31	8423224704479	10
7-169.96.33	8423224704486	10
7-169.128.01	8423224107324	10
7-169.128.03	8423224107331	10
7-169.128.20	8423224768587	10
7-169.128.21	8423224704523	10
7-169.128.22	8423224762899	10
7-169.128.31	8423224704516	10
7-169.128.33	8423224704509	10



189

Z



7-189.31	8423224804551	10
7-189.33	8423224804568	10



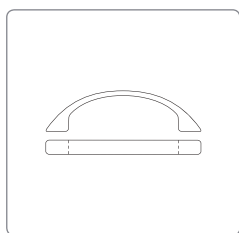
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571

572

573

Z



571 64 80 25 10



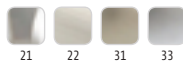
572 96 124 25 11



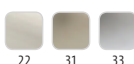
573 128 151 29 10



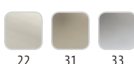
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7-571.22	8423224764510	10
7-571.31	8423224764527	10
7-571.33	8423224764534	10



7-572.22	8423224764565	10
7-572.31	8423224764572	10
7-572.33	8423224764589	10

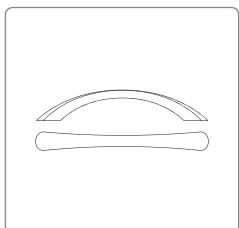


7-573.22	8423224764619	10
7-573.31	8423224764626	10
7-573.33	8423224764633	10



589

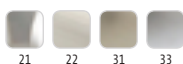
Z



128 166 30 18



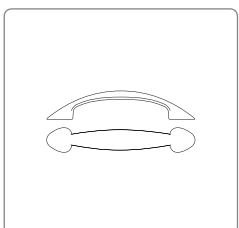
7-589.21	8423224767696	10
7-589.22	8423224767702	10
7-589.31	8423224767719	10
7-589.33	8423224767726	10



550

551

Z



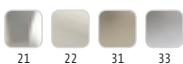
550 96 120 25 20



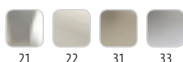
551 128 162 28 24



7-550.21	8423224390658	10
7-550.22	8423224390672	10
7-550.31	8423224390665	10
7-550.33	8423224704271	10

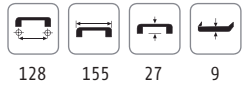
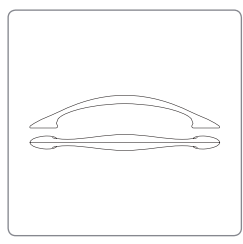


7-551.21	8423224390689	10
7-551.22	8423224390702	10
7-551.31	8423224390696	10
7-551.33	8423224704288	10



563

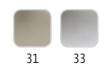
Z



128 155 27 9



7-563.31 8423224764367 10
7-563.33 8423224764374 10

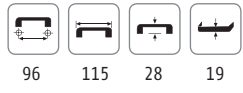
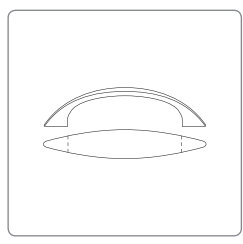


31 33



566

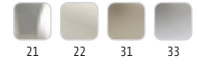
Z



96 115 28 19



7-566.21 8423224391006 10
7-566.22 8423224391020 10
7-566.31 8423224391013 10
7-566.33 8423224704295 10

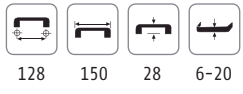
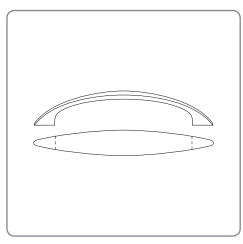


21 22 31 33



567

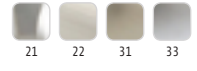
Z



128 150 28 6-20



7-567.21 8423224391037 10
7-567.22 8423224391051 10
7-567.31 8423224391044 10
7-567.33 8423224704301 10



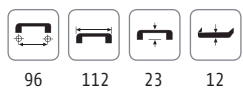
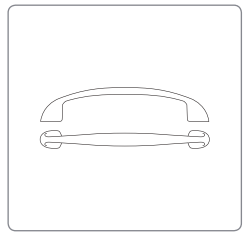
21 22 31 33



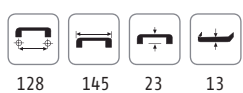
569

570

Z



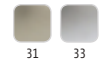
569 96 112 23 12



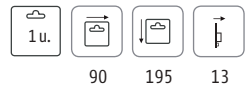
570 128 145 23 13



7-569.31 8423224704240 10
7-569.33 8423224704233 10



31 33



1 u. 90 195 13



2-569.33 8423224801673 6



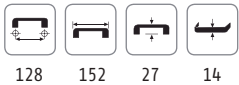
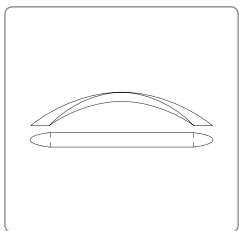
33



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577

Z

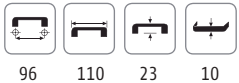
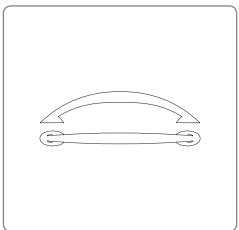


7-577.21	8423224764695	10
7-577.33	8423224764725	10

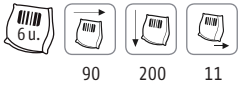


594

Z



7-594.21	8423224391563	10
7-594.31	8423224391570	10
7-594.33	8423224391594	10

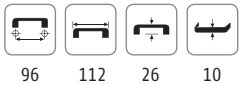
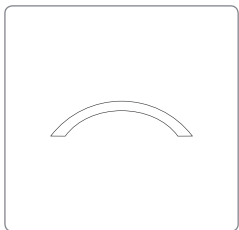


6-594.31	8423224789735	8
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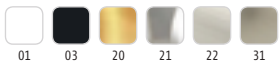


153

Z



7-153.01	8423224100707	10
7-153.03	8423224100721	10
7-153.20	8423224768563	10
7-153.21	8423224768716	10
7-153.22	8423224768789	10
7-153.31	8423224768723	10
7-153.33	8423224768730	10

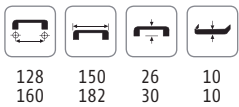
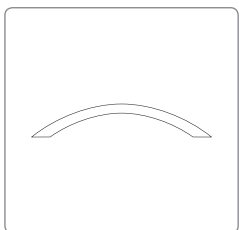


2-153.21	8423224796764	6
2-153.22	8423224796771	6
2-153.33	8423224801642	6



158

Z



7-158.128.01	8423224107683	10
7-158.128.03	8423224107690	10
7-158.128.21	8423224107706	10
7-158.128.22	8423224768747	10
7-158.128.31	8423224109212	10
7-158.128.33	8423224766651	10

7-158.160.31	8423224763292	10
7-158.160.33	8423224763308	10





523

Z

7-523.22

8423224823033

10

22

160

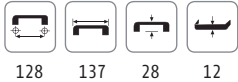
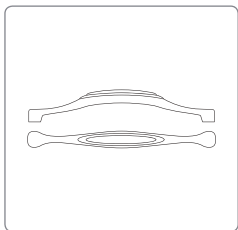
185

27

20

522

Z



7-522.21	8423224822913	10
7-522.22	8423224822906	10



21

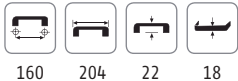
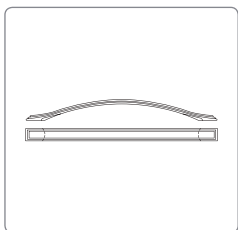


22



578

Z



7-578.22	8423224822869	10
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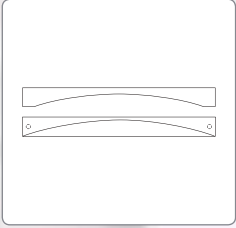
22



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530

Z





7-530.160.21 8423224825228 10
7-530.224.21 8423224823422 5


21

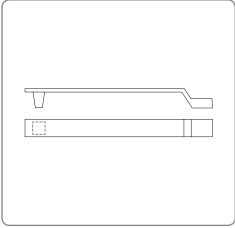


160 168 25 20
224 237 26 20



565

Z





7-565.21 8423224823156 10


21

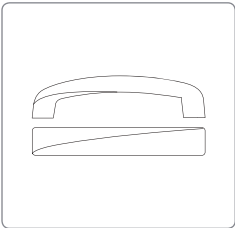


160 182 20 20



591

Z





7-591.22 8423224823514 10


22

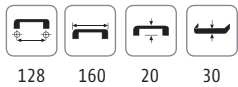
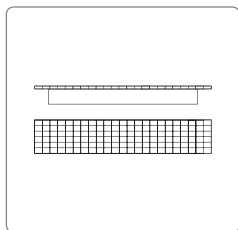


128 141 24 20



561

Z



7-561.22 8423224824979 10

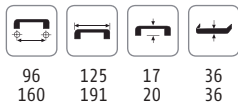
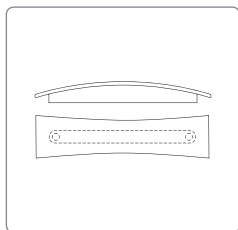


22



524

Z



7-524.96.22 8423224824993 10
7-524.160.22 8423224824986 10

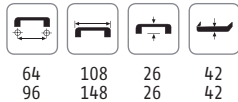
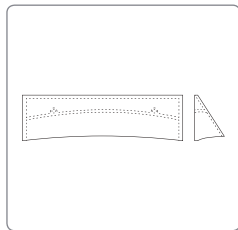


22



536

Z



7-536.64.21 8423224778975 10
7-536.64.22 8423224778999 10
7-536.64.33 8423224778982 10
7-536.96.21 8423224779002 10
7-536.96.22 8423224779026 10
7-536.96.33 8423224779019 10



21



22

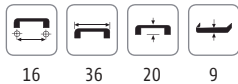
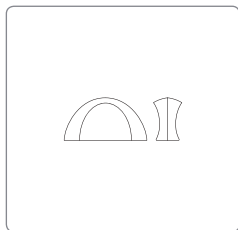


33



843

Z



7-843.22 8423224825266 10



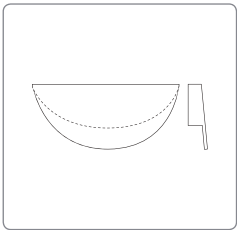
22





525

Z



64 98 17 49



7-525.22

8423224824627



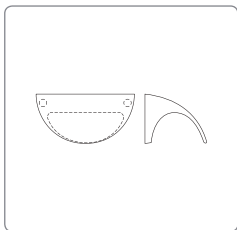
10



22

739

Z



32 38 30 19



7-739.22

8423224822524



10

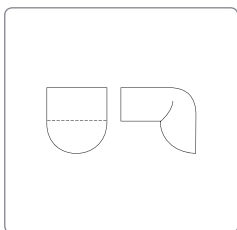


22



746

Z



21 21 23



7-746.22

8423224822685



10

7-746.33

8423224822517

10



22

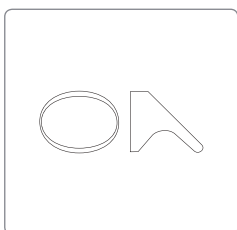


33



753

Z



18 22 21



7-753.33

8423224824405



10

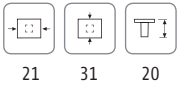
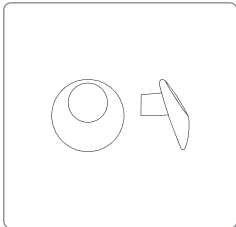


33



754

Z

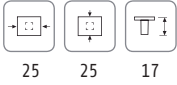


7-754.22	8423224822579	10
7-754.24	8423224824719	10



865

Z

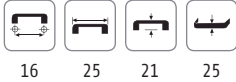
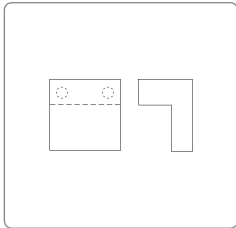


7-865.67	8423224802984	10
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870

Z

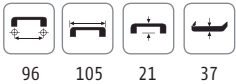
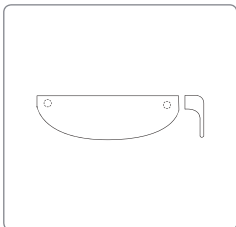


7-870.33	8423224824399	10
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892

ABS



7-892.67	8423224823705	10
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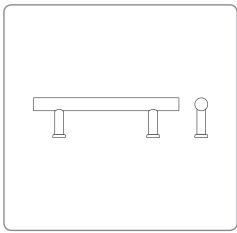
LOWCOST



METALLIC • METÁLICO • MÉTALLIQUE

531

Z



64	101	25	9
128	167	26	9
192	230	27	9



7-531.64.21 8423224803110 10

7-531.128.21 8423224803134 10

7-531.192.21 8423224803158 10

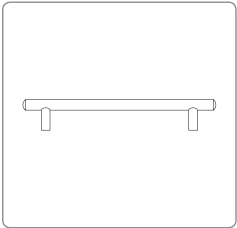


21



791

Z



128	163	32	11
156	197	32	11



7-791.128.31 8423224150092 10

7-791.156.31 8423224150108 10

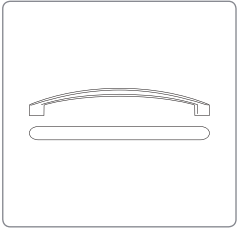


31



540

Z



128	140	24	11
224	235	26	12



7-540.128.22 8423224803080 10

7-540.224.22 8423224803097 10

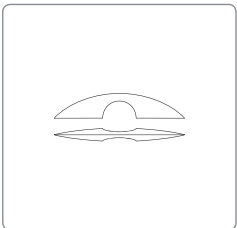


22



593

Z



32	85	18	7
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7-593.33 8423224391556 10

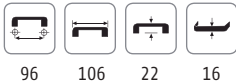
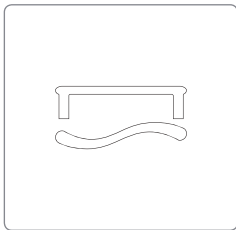


33



514

Z



96 106 22 16



7-514.21

8423224801949



10

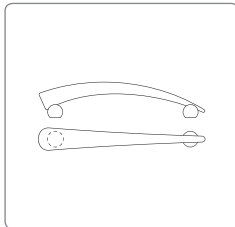


21



556

Z



128 148 32 15



7-556.31

8423224764275



10

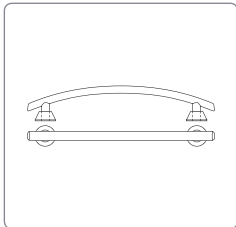


31



574

Z



128 155 30 17



7-574.31

8423224764664



10

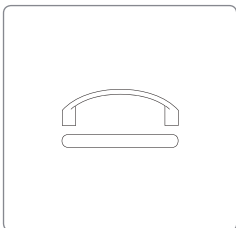


31



592

Z



64 72 23 8



7-592.18

8423224704455



10

7-592.21

8423224764848

10

7-592.31

8423224758793

10

7-592.33

8423224758809

10



18



21



31



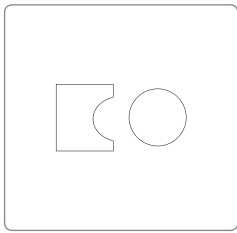
33



METALLIC • METÁLICO • MÉTALLIQUE

718

Z



18

21



7-718.22 8423224803042 10



22



96

220

30



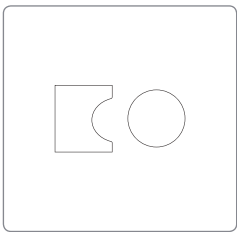
2-718.22 8423224819500 6



22

718A

Z



19

26



7-718A.22 8423224825358 10



22

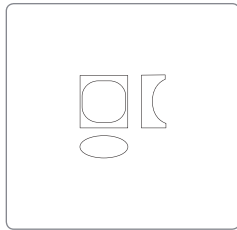


Self-adhesive
Autoadhesivo
Autocollant



719

Z



17

11

19



7-719.22 8423224822555 10

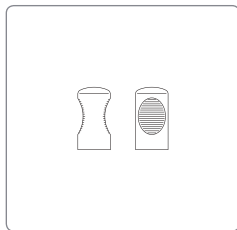


22



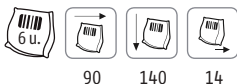
767

Z



14

25



90

140

14



7-767.21 8423224765500 10
7-767.31 8423224150573 10
7-767.33 8423224758878 10
7-767.67 8423224765517 10



21

31

33

67



6-767.21 8423224789902 8
6-767.33 8423224789919 8



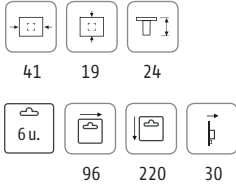
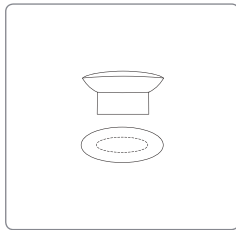
21

33



743

Z



7-743.22	8423224824924	10
7-743.33	8423224836873	10
7-743.01	8423224841808	10
7-743.18	8423224841822	10

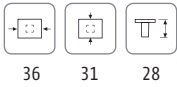
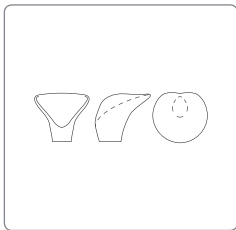


2-743.22	8423224836880	6
2-743.33	8423224836897	6



747

Z

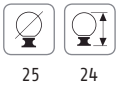
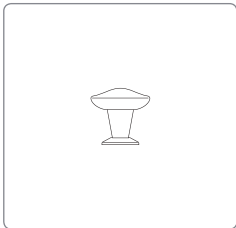


7-747.31	8423224704141	10
7-747.33	8423224704134	10



761

Z

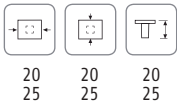
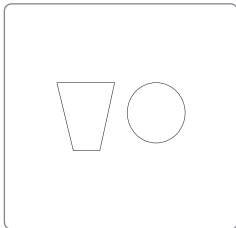


7-761.33	8423224765487	10
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763

Z



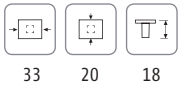
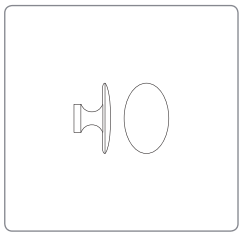
7-763.20.22	8423224824443	10
7-763.25.22	8423224824450	10



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765

Z

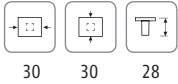
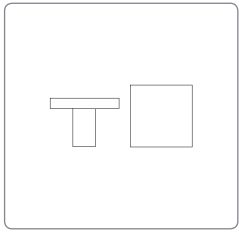


7-765.21	8423224390214	10
7-765.31	8423224390221	10
7-765.33	8423224390245	10

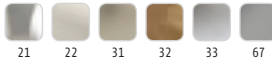


735

Z



7-735.21	8423224778722	10
7-735.22	8423224778739	10
7-735.31	8423224778746	10
7-735.32	8423224778760	10
7-735.33	8423224778753	10
7-735.67	8423224778715	10

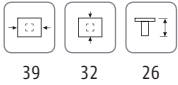
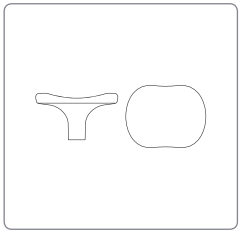


2-735.21	8423224819517	6
2-735.22	8423224801727	6
2-735.33	8423224801734	6



742

Z

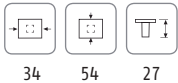
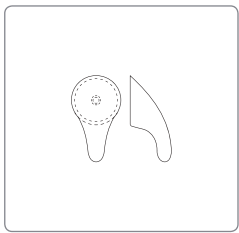


7-742.21	8423224824931	10
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745

Z



7-745.31	8423224704219	10
7-745.33	8423224704226	10





756

Z

01

03

21

22

31

33

01

03

21

22

31

33

7-756.01	8423224108369	10
7-756.03	8423224108376	10
7-756.21	8423224704608	10
7-756.22	8423224766743	10
7-756.31	8423224704622	10
7-756.33	8423224704615	10

6 u.

96

220

31

2-756.01

2-756.03

2-756.21

2-756.22

2-756.33

8423224829400

8423224829417

8423224800461

8423224800478

8423224790861

6

6

6

6

6

752

Z

20

25

30

27

32

39

7-752.20.17P	8423224841648	10
7-752.20.20	8423224105566	10
7-752.25.20	8423224105573	10
7-752.25.22	8423224704578	10
7-752.30.22	8423224704592	10

17P

20

22

759

Z

26

21

31

7-759.22	8423224822661	10
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22

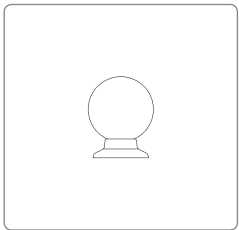
REUNIÓN INDUSTRIAL

61

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755

Z



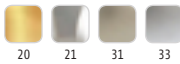
24
28

30
35



7-755.24.20	8423224105658	10
7-755.24.21	8423224105665	10
7-755.24.31	8423224150313	10
7-755.24.33	8423224768617	10

7-755.28.20	8423224105672	10
7-755.28.21	8423224105689	10
7-755.28.31	8423224150320	10
7-755.28.33	8423224768624	10

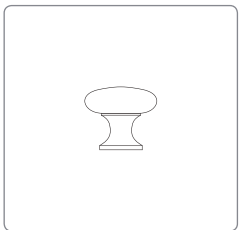


20 21 31 33



760

Z



20
25
30

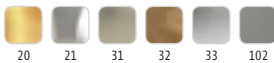
20
24
28



7-760.20.20	8423224150337	10
7-760.20.21	8423224150344	10
7-760.20.31	8423224150351	10
7-760.20.32	8423224804803	10
7-760.20.33	8423224765432	10
7-760.20.102	8423224841709	10
7-760.20.109	8423224841716	10

7-760.25.20	8423224150368	10
7-760.25.21	8423224150375	10
7-760.25.31	8423224150382	10
7-760.25.32	8423224804810	10
7-760.25.33	8423224765449	10

7-760.30.20	8423224150399	10
7-760.30.21	8423224150405	10
7-760.30.31	8423224150412	10
7-760.30.32	8423224804827	10
7-760.30.33	8423224765456	10



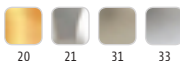
109



6 u. 96 220 31



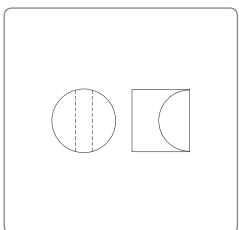
2-760.25.20	8423224796740	6
2-760.25.21	8423224796757	6
2-760.25.31	8423224796788	6
2-760.25.33	8423224796795	6



20 21 31 33

866

Z



25 25 24



7-866.22	8423224822678	10
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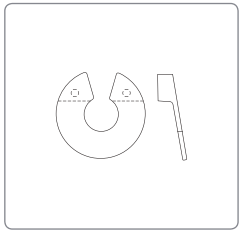


22





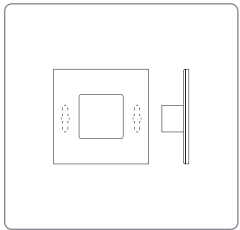
526
Z



32 64	53 78	15 12	55 55

7-526.32.22 8423224824887 10	7-526.64.21 8423224824856 10
22	21

856
Z

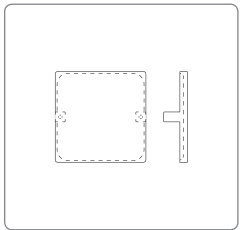


64	87	25	87

7-856.21 8423224817865 10	7-856.22 8423224817872 10
21	22



858
Z



64	73	19	73

7-858.22 8423224803264 10	
22	



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527

Z

21

22

32

38

19

80

7-527.21

7-527.22

8423224817902

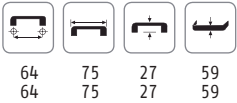
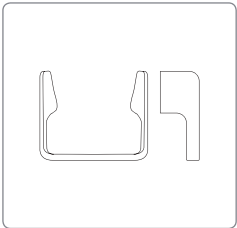
8423224817919

10

10

532

Z



7-532.21

7-532.22

8423224817926

8423224817933

10

10



840

Z

7-840.22

8423224823491

10

22

40

9

40

16

841

Z

7-841.21

8423224825273

10

21

32

38

18

20



727

Z

7-727.21

8423224704677

10

7-727.33

8423224704684

10

21

33

18

18

25



728

Z

7-728.21

8423224704707

10

7-728.33

8423224704714

10

21

33

23

17

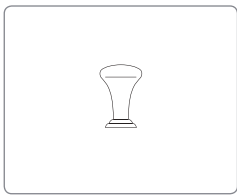
26



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766

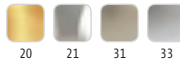
Z



15 22



7-766.20	8423224758847	10
7-766.21	8423224150511	10
7-766.31	8423224758854	10
7-766.33	8423224758861	10



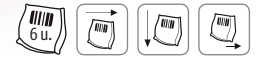
20 21 31 33



6-766.20	8423224789872	8
6-766.21	8423224789889	8
6-766.31	8423224789896	8



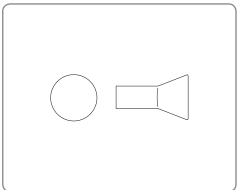
20 21 31



90 140 15

861

Z



15 24



7-861.22	8423224811191	10
7-861.67	8423224801833	10



22 67



2-861.22	8423224811207	6
2-861.67	8423224819463	6



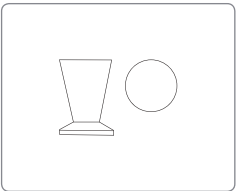
22 67



96 220 30

771

Z



13 20



7-771.21	8423224824467	10
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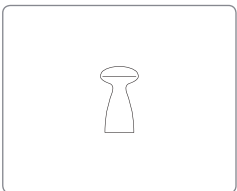


21



768

Z



13 21



7-768.21	8423224765531	10
7-768.31	8423224150610	10
7-768.33	8423224758885	10

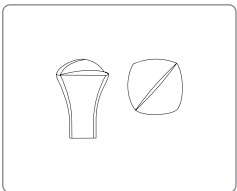


21 31 33



772

Z



19 19 25



7-772.22	8423224824382	10
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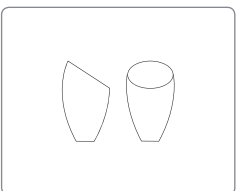


22



775

Z



19 19 30



7-775.22	8423224824474	10
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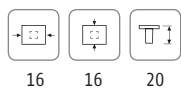
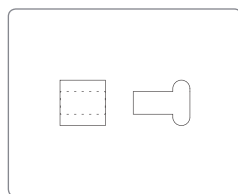


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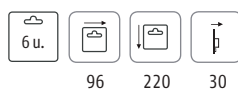


859

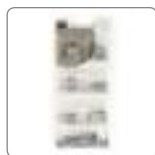
(Z)



16 16 20



6 u. 96 220 30



7-859.67

8423224801826 10



67



2-859.67

8423224819487 6

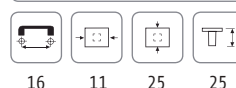
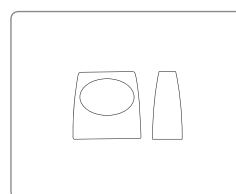


67



860

(Z)



16 11 25 25



16 11 25 25



7-860.22

8423224822586 10



22



7-860.22

8423224822586 10

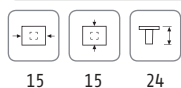
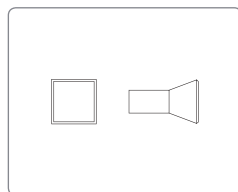


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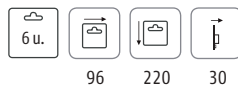


862

(Z)



15 15 24



6 u. 96 220 30



7-862.67

8423224801840 10



67



2-862.67

8423224819470 6

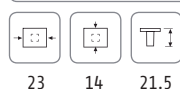
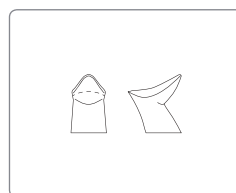


67



729

(Z)



23 14 21.5



6 u. 92 147 14



7-729.21

8423224704738 10



7-729.22

8423224765128 10

7-729.31

8423224704752 10

7-729.33

8423224704745 10



21



22



31



33



7-729.21

8423224704738 10



7-729.22

8423224765128 10

7-729.31

8423224704752 10

7-729.33

8423224704745 10



21



22



31



33



6-729.22

8423224789780 8



6-729.33

8423224789797 8



21



22



31



33



6-729.22

8423224789780 8



6-729.33

8423224789797 8



21



22



31



33



7-762.21

8423224704646 10



7-762.31

8423224704660 10

7-762.33

8423224704653 10



21



31



33



7-762.21

8423224704646 10



7-762.31

8423224704660 10

7-762.33

8423224704653 10



21



31



33



7-762.21

8423224704646 10



7-762.31

8423224704660 10

7-762.33

8423224704653 10



21



31



33



7-762.21

8423224704646 10



7-762.31

8423224704660 10

7-762.33

8423224704653 10



7-762.21

8423224704646 10



7-762.31

8423224704660 10

7-762.33

8423224704653 10

21

31

33

7-762.21

8423224704646 10

7-762.31

8423224704660 10

7-762.33

8423224704653 10

21

31

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7-762.21

8423224704646 10

7-762.31

8423224704660 10

7-762.33

8423224704653 10

21

31

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7-762.21

8423224704646 10

7-762.31

8423224704660 10

7-762.33

8423224704653 10

21

31

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7-762.21

8423224704646 10

7-762.31

8423224704660 10

7-762.33

8423224704653 10

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7-762.21

8423224704646 10

7-762.31

8423224704660 10

7-762.33

8423224704653 10

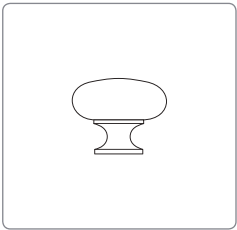
21

31

SOLID BRASS • LATÓN • LAITON

770

L



20 21
25 22
30 25



7-770.20.24 8423224105146 10
7-770.25.24 8423224105160 10
7-770.30.24 8423224105184 10

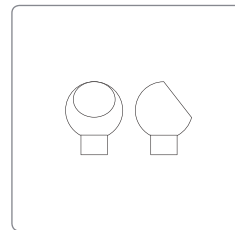


24



789

L



20 25



7-789.31 8423224151372 10

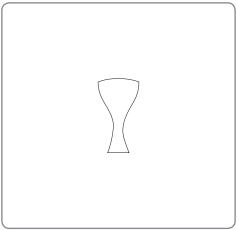


31



797

L



14 22



7-797.31 8423224151532 10
7-797.33 8423224765852 10



31

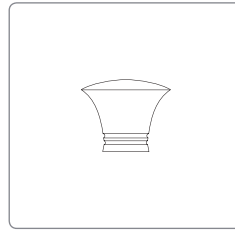


33



779

L



20 17
25 20



7-779.20.31 8423224151136 10
7-779.20.33 8423224704844 10



31

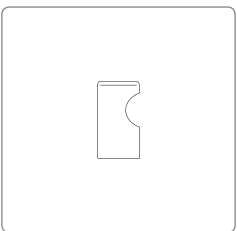


33



790

L



16 26



7-790.31 8423224151419 10
7-790.33 8423224765647 10



31

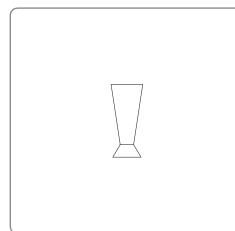


33



799

L



10 19



7-799.31 8423224765906 10
7-799.33 8423224765913 10



31

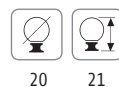
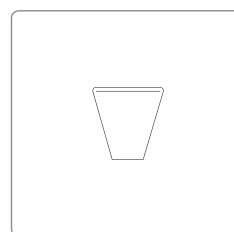


33





786
L



20 21



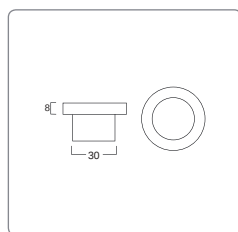
7-786.20.33 8423224704875 10
7-786.25.33 8423224704882 10



33

CRYSTAL • CRISTAL • CRISTAL

932
C



45 27



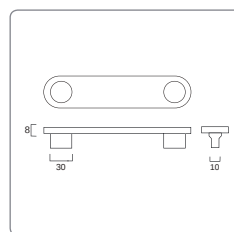
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80



934
C



160 204 27 45



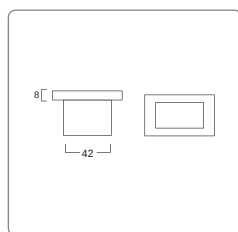
7-934.80 8423224805688 10



80



942
C



32 62 30 31



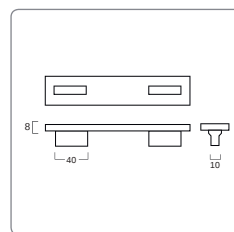
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81



944
C



128 180 30 35



7-944.81 8423224805701 10



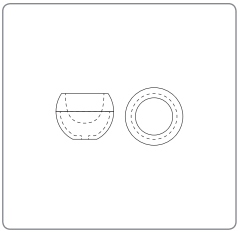
81



METAL & WOOD • METAL MADERA • MÉTAL ET BOIS

224

(H) (Z)



34

24



7-224.48

8423224768815

10

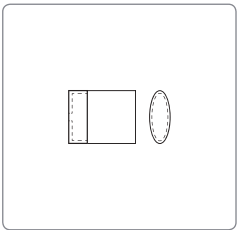


48



226

(H) (Z)



30

35



7-226.47

8423224768884

10

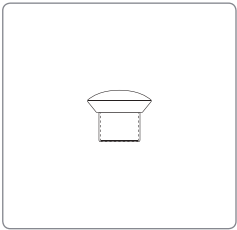


47



387

(H)



29

25



7-387.46

8423224768198

10

7-387.47

8423224768181

10

7-387.48

8423224768204

10



46



47



48



6 u.



96



220



30



2-387.46

8423224801628

6

2-387.47

8423224790816

6

2-387.48

8423224790809

6



46



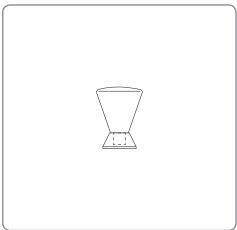
47



48

217

(H) (Z)



20

30



7-217.86

8423224704981

10

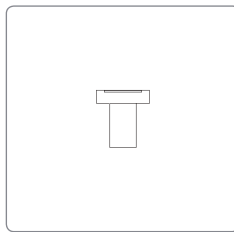


86



734

PVC Z



24 25



7-734.47 8423224778890 10
7-734.48 8423224778920 10

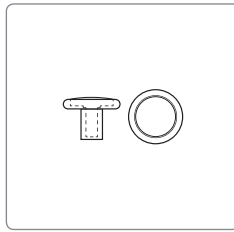


47 48



757

H Z



34 25



7-757.86 8423224390108 10

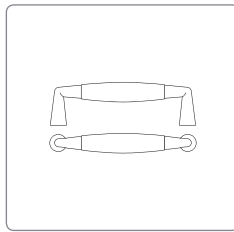


86



293

H Z



96 107 30 15
128 107 30 15



7-293.96.86 8423224763704 10
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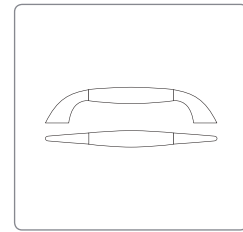


86 87



299

H Z



128 165 32 15



7-299.86 8423224392041 10

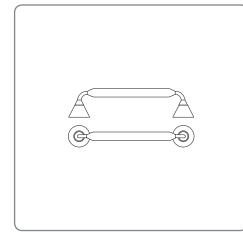


86



302

H Z



96 111 23 16



7-302.86 8423224392102 10



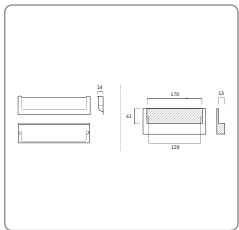
86



CAST-IN HANDLES • EMBUTIBLES • POIGNÉES À EMBOUTIR

503

Z



160 171 15 45



7-503.67

8423224810897



10

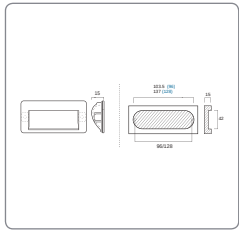


67



583

Z



96 128 110 143 20 20 49 49



7-583.96.67

8423224777701



10

7-583.128.67

8423224777718

10

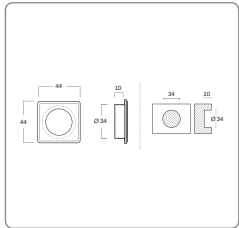


67



396

Z



44 13



7-396.22

8423224811931



10

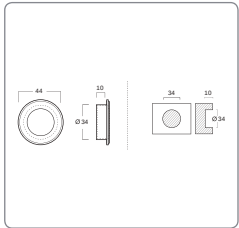


22



397

Z



44 13



7-397.22

8423224803059



10

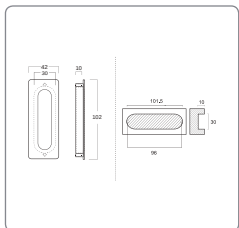


22



398

Z



96 108 12 41



7-398.22

8423224803066



10

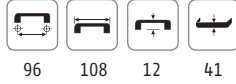
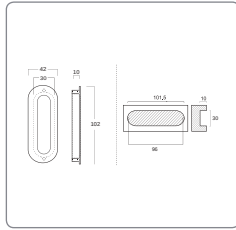


22



399

Z



7-399.22

8423224803073



10

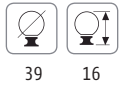
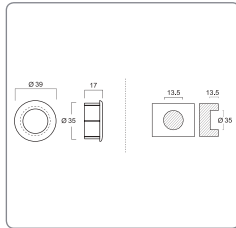


22



337

ABS



7-337.38

8423224769188



10

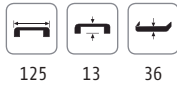
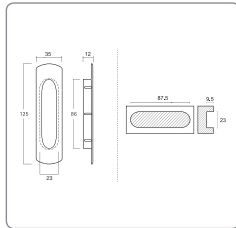


38



338

ABS



7-338.38

8423224769225



10

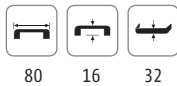
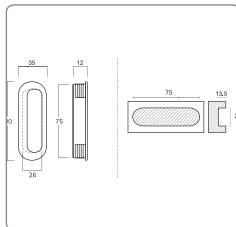


38



339

ABS



7-339.38

8423224769263



10



38



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64A	258	159	46	337	73	445	154	571	48	747	59	870	55
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65A	258	171	47	339	73	450	195	573	48	750	67	891H	31
65B	258	180M	131	340	224	451	196	574	57	752	144	892	55
68	157	184	247	341	224	453	196	577	50	753	54	896	41
72	161	189	47	342	224	456	152	578	51	754	55	896G	41
73	161	194	44	343	224	457	196	580	44	755	62	897	38
74	246	195	44	349	223	458	196	581	44	756	61	908	137
76	161	202	260	350	224	459	196	582	43	757	71	912	84
78	260	205A	259	351	220	471	258	583	72	759	61	923	137
80	150	206A	259	352	220	472	258	585	42	760	145	932	69
83	246	217	70	354	220	473	258	587	46	761	59	933	33
86A	84	220	259	360	217	484	197	588	47	762	67	934	69
86	149	221	249	361	225	487	137	589	48	763	59	942	69
87	149	224	70	362	225	493	190	589A	27	765	60	944	69
88	151	226	70	364	138	494	197	590	24	766	66	952	85
89	151	227	245	365	138	495	197	591	52	767	58	953	85
90	247	229	132	366	218	496	191	592	57	768	66	954	85
91	247	233	132	367	219	497	191	593	56	770	68	960	109
92	247	234	132	368	219	498	191	594	50	771	66	961	109
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1472	164	2442	155	3541	144	8795	34	C276	202	CT	255	E425	104
1474	171	2444	154	3542	144	8898	34	C3012	172	E001	107	E426	105
1475	170	2445	154	3543	145	8902	34	C3030	174	E002	107	E427	105
1476	170	2448	155	3544	145	8903	33	C3535	174	E005	108	E428	105
1477	170	2452	156	3545	145	9000	230	C387	202	E006	108	E429	105
1479	171	3000	117	4063	250	9001	231	C4015	173	E007	107	E430	105
1480	169	3001	117	4400	188	9002	232	C4020A	175	E009	107	E431	106
1481	169	3002	117	4401	189	9003	233	C4512	172	E010	107	E432	106
1482	169	3003	117	4404	192	9004	233	C500	200	E015	108	E433	106
1483	169	3004	116	4405	192	9005	234	C502	208	E016	108	E434	106
1489	171	3005	116	4406	445	9006	234	C503	206	E076	108	E500	77
2000	114	3006	116	4407	256	9007	235	C505	205	E082	108	E501	76
2001	114	3007	118	4408	256	9008	235	C506	205	E119	94	E502	81
2002	116	3008	118	4409	256	9009	235	C507	205	E120	94	E503	76
2004	115	3009	118	4410	256	9100	236	C508	205	E121	94	E504	77
2005	115	3014	118	4411	256	9101	238	C509	204	E122	94	E505	88
2008	114	3100	119	4481	251	9200	239	C510	209	E123	95	E506	77
2047	160	3101	119	4482	251	9201	239	C511	209	E124	103	E507	88
2048	158	3102	119	4483	251	9202	239	C512	209	E125	103	E508	88
2050	158	3104	119	4484	251	9203	240	C515	206	E126	102	E509	77
2067	157	3106	119	4485	251	9204	240	C5291	210	E127	103	E510	88
2080	150	3109	120	4486	251	9205	240	C5292	210	E128	103	E511	88
2086	149	3110	202	4487	251	9206	241	C5293	210	E129	102	E512	89
2087	149	3111	121	4488	251	9207	241	C5294	210	E130	103	E513	89
2088	151	3112	121	4489	251	9210	241	C550	204	E131	99	E514	87
2089	151	3113	121	4490	251	A	259	C551	204	E132	99	E515	87
2095	150	3114	121	4972	193	AT7525	182	C6012	172	E133	99	E517	76
2098	150	3115	126	5000	36	ATD7525T	182	C6015	173	E134	100	E518	92
2264	26	3116	126	5001	36	ATD7525U	182	C6015A	175	E135	100	E520	23
2265	18	3117	126	5002	37	ATD7525V	182	C6015R	175	E138	100	E521	23
2267	103	3118	208	5003	37	ATD7525W	183	C6020	174	E139	100	E525	81
2274	29	3119	120	5004	37	ATD7525X	183	C6020F	177	E140	100	E530	87
2274A	29	3200	123	6112	29	ATD7525Y	183	C6025	174	E141	101	E531	87
2275	28	3201	123	6113	30	ATD7525Z	183	C6025A	175	E142	101	E532	87
2279	29	3204	123	6116	30	C001	211	C6801	206	E144	101	E540	81
2287	18	3300	124	6117	30	C002	211	C6802	206	E145	101	E544G	92
2288	19	3302	124	6119A	30	C1030	211	C6901	201	E146	101	E589	93
2289	19	3305	124	6119B	30	C1034	212	C6903	201	E147	102	E600	89
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2291	23	3400	125	6200	18	C1036	212	C6905	201	E160	91	E602	89
2292	20	3402	125	6201	21	C1040	212	C7020	174	E161	91	E603	89
2293	19	3411	126	6202	21	C1041	212	C735	203	E205	109	E735	93
2294	102	3412	131	6203	28	C1042	213	C749	203	E206	109	E744G	92
2295	20	3413	131	6204	28	C1050	213	C7520A	175	E208	109	E747	93
2296	27	3414	127	7000	35	C121	202	C7520D	176	E210	109	E800	78
2297	27	3415	127	7001	35	C122	202	C7520E	176	E309	91	E801	78
2298	23	3417	127	7003	36	C124	207	C7525	174	E310	91	E810	78
2299	26	3419	127	7005	96	C126	207	C7525A	175	E373	98	E811	78
2337	19	3500	122	7007	97	C127	207	C7525B	176	E375	98	E812	79
2338	19	3501	122	7101	35	C129	207	C761	203	E377	99	E813	78
2377	20	3502	122	8114	31	C130	207	C800	211	E415	95	E814	79
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