

THE FURNITURE ACCESSORIES PEOPLE

NOVA

ACE





HANDLES & KNOBS



List of Handle Finishing

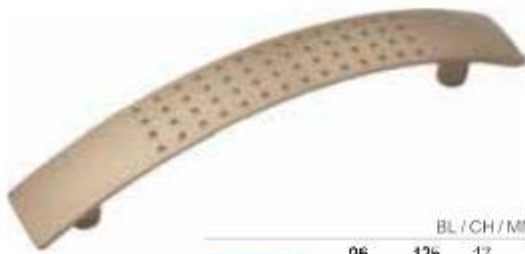
Short Form	Full Name
AB	Antique Brushed
ABL	Antique Black
ABZ	Gloden Black
AC	Antique Copper
AE	Antique English
AEG	Gloss Antique English
AL	Alum. Alloy
AP	Antique Pewter
ARG	Antique Rose Gold
ATC	Anthracite
BL	Black
BLM	Black Matt
BLR	Black Texture
BN	Black Nickel
BR	Brass
BRS	Brushed Brass Matt
CH	Chrome
CP	Champagne
CPR	Rustic Champagne
DAC	Dark Antique Copper
DAE	Dark Antique English

Short Form	Full Name
DT	Stainless Steel Chrome
GD	Gold
IVR	Ivory
LT	Synthetic Leather
MAB	Matt Brushed Antique
MN	Matt Nickel
MSR	Matt Nickel Hairline
MSS	Brush Nickel, Matt
NA	Natural Anodized
NK	Nickel Matt
ORB	Oil-Rub Bronze
RAE	Rustic Antique English
SC	Satin Chrome
SL	Silver Lacquer
SN	Satin Nickel
SS	Stainless Steel Finish
SSM	Stainless Steel Matt
WD	Natural Wood
WHBL	White Black
WHCH	White Chrome
ZH	Zinc Alloy

Material for most handle will be deemed to be Zinc Alloy unless otherwise specified.

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BL / CH / MN / SL				
96	125	17	27	

HDL 0025



CH / MN / SS				
128	159	19	25	

HDL 0026



BL / CH / GD / SS / SN				
96	146	15	25	

HDL 0039



CH / GD / SS				
96	108	16	26	
128	142	18	27	

HDL 007



CH / SS / BLM / WHP				
64	72	8	27	
96	103	8	27	
192	200	8	32	
256	264	8	35	

HDL 100



BL / CH / GD / SS / SN				
96	110	8	19.5	
128	145	8	26	

HDL 107



23gm Version BL / CH / SC / GD / SS / MN / CH / SN				
96	114	9.6	26	

HDL 204



BL / CH / SC / GD / SS / MN / SN				
64	78.5	9.5	23	
96	110	10.8	23	
128	150	12.5	29	
224	297	15	34	

HDL 205



AL				
CH / SS				
96	111	9.6	24.5	

HDL C205



BL / CH / GD / SS				
64	103	10	21	
96	132	10	24	

HDL 206



BL / CH / GD / SS				
64	87	8.5	23	•
96	120	8.5	23	
128	154	8.5	23.5	

HDL 207



BL / CH / GD / SS				
64	82	8	30	•
96	118	8	30	

HDL 208



CH / SN / SS				
96	122	23	27	

HDL 211



BN / GD / SN / SS				
96	120	8	26	

HDL 217



CH / SS				
100	108	10	21	

HDL 218



SC				
96	122	15	27	

HDL 222



BL / CH / SC / MN / GD				
96	115	11	28	

HDL 227



ZN + WD				GD
64	120	10	23	
96	150	10	23	

HDL 241B



CH / GD / SC / SL / SN				
96	120	10	25	
128	160	10	25	

HDL 258



CH GD / SN				
96	117	15	23	

HDL 262



SS / BLM / NK3

HDL 267	96	128	15	20



NK3

HDL 273	76	90	10	20



CP1

HDL 275	82	118	11	22



BLM / SS

HDL 234	96	134	14	27



BLM CP2

HDL 283	96	112	14.5	27



MN / SS

	96	105	10	26
	128	137	10	28
HDL 287	192	200	10	32



MN

HDL 287E	96	103	8	25



ZN / AL

SS / MN / CH

	96	109	8	20
HDL 289AL	96	143	8	20
	128	140	8	20
HDL 289	160	173	8	20



SS BLR

	128	155	8	25
	160	192	8	27
HDL 290	256	285	8	27



SS

	96	137	15.5	21
HDL 298	128	172	17	24.5



AE / SC / SL / AEG				
64	106	11	27	
96	140	11	27	
128	178	11	27	

HDL 303



BL / CH / SN / SS				
96	125	14	25	

HDL 306



BL / CH / SS				
128	145	8.5	25	

HDL 505



BL / CH / SN / SS / MN				
128	150	10	28	
192	222	10	30	
224	270	10	26	

HDL 506



CP2				
96	110.5	10	10	

HDL 506P



DT				
64	92	11	12	•
96	121	12	22	•

HDL C518



SS				
96	125	16	20	•
128	157	16	23	•

HDL C816



SS				
32	89	13	20	
64	109	13	23	•
96	139	13	23	
128	169	13	25	•

HDL 296



AE / BL / CH / GD / SN				
32	49	17	19	

HDL 223



SC				
32	40	8	26	

HDL 224



	BN			
HDL 251	60	28	15	78



	SC / SS			
HDL 259	64	91	11	27



	SC / SN / SS			
HDL 264	64	83.4	16.2	21



	BL / SC			
	39	49.7	12.5	19.7
HDL 271	64	73.7	11.8	19.7



	SL			
HDL 276	64	77.2	6.5	23.7



	SS			
	64	73	11	25
	96	104	11	27
HDL 284	128	138	12	28



	CH / SL / SC / SN / SS / BL			
	64	102	9	26
	96	143	9	26
HDL 938	128	208	12	26



	SS			
HDL 115	160	192	26	30



	CH / SN / SS			
HDL 212	128	139	19	30



	ABL / CH / SN / SS			
	128	150	13	27
HDL 213	192	229	14	30



SS
HDL 214 128 153 7.6 26.7



BL / MB / SS
HDL 215 128 140 - 25



SC / SN / SS
HDL 229 128 151 16 26



BL / CH SS
HDL 230 128 165 24 31



CH / SS
HDL 232 128 160 17 30



SS
HDL 112 128 169 24 28



CH / SS / BL / MN
HDL 236 128 200 12 30



GD / SS AE
HDL 238 128 160 32 39



Zamac / SS / SC
HDL 239 96 151 8 24



SS SC
HDL 249 96 158 10 30
128 188 10 30
160 209 10 30
192 252 10 30
234 294 10 30

**HDL A351**

SUS 304 Hollow

HDL A252

SUS 201 Hollow

SS			
96	156	10	32
128	188	10	32
184	244	10	32
234	294	10	32
284	344	10	32
384	444	10	32

**HDL 269**

Zamac / SS / SC

Zamac / SS / SC			
96	148.7	9	31

**HDL 254**

BN / MD / SN / SS / GD

BN / MD / SN / SS / GD			
128	143	13	26

**HDL 255**

SC / SS

SC / SS			
128	138	10	29

**HDL 256**

SC

SC			
128	164	10	30

**HDL 257**

SC / SS

SC / SS			
128	158	12	35



ZN AL

SS

HDL 295

ZN AL			
128	136.5	13.9	29
160	168.8	15	30

**HDL 297**

CH2

CH2			
128	179.5	18.8	39.8

**HDL 299**

CH2 / SS

CH2 / SS			
160	179.5	18.8	38.8

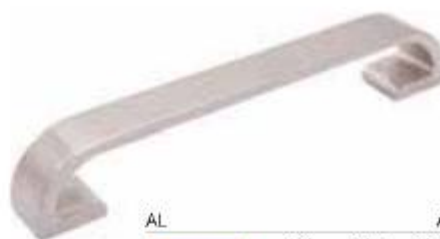
**HDL D179**

MN

MN			
96	140	17	26
128	175	17	26



SS
HDL 312 87 123 22 22



AL ABL / MN
HDL 300 160 167 20 28



SS
HDL 318 128 147 84 26.4



SS
HDL 310 124 156 15.7 30



MN / SS
HDL 326 192 228 16 25.8
256 280 16 28



SS
HDL 280 128 160 20 29



SS / ABL
HDL 307 128 152.5 12.7 25.6
160 178 12.7 25.6



SS / ABL
HDL 319 128 155 15.5 32



SS / MN / ABL
HDL 320 128 140 22.5 23.5
160 183 27 24



ABL SS
HDL 323 192 223 24.3 25.5

OLD CODE=HDL 113



HDL 309

160	207	15	30

SS ABZ



HDL 325

128	138	22	23
180	170	25	26

SS

OLD CODE=HDL D137



HDL 329

160	180	14	26

SS



ZN/AL

HDL 683A

128	142	15	24.5
160	178	18	18

SS

HDL 683



AL

HDL A116

160	184	14	26

SS



HDL 116

160	188	15	27.5
256	282	14	28

SS



HDL A320

128	140	12	35
160	172	12	35
288	350	12	35
384	396	12	35
584	596	12	35

BL



HDL A386

128	150	18	25
160	185	18	25
224	260	18	25

SS/BL



HDL A394

128	158	13	25
160	191	13	25
192	223	13	25

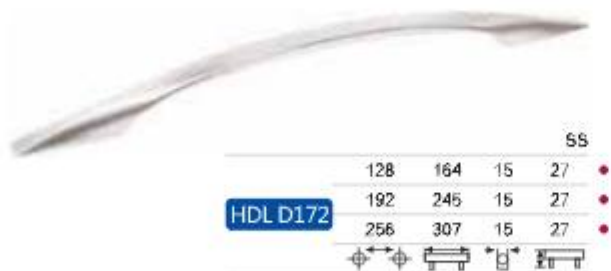
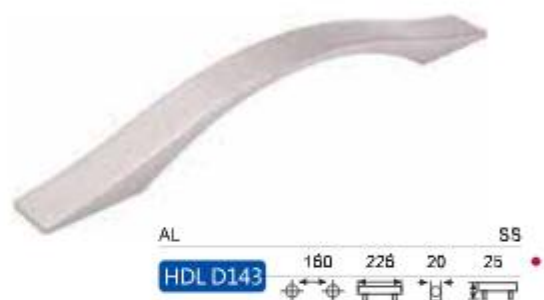
SS



HDL A395

128	180	16	34
160	210	16	34
224	280	16	34

SS





BL / SS			
160	170	13	23
224	235	13	23
320	330	13	23



AL	BL			
128	160	9	25	•
192	212	9	25	•
320	340	9	25	•
570	600	9	25	•
770	800	9	25	•



ATC / BRS2			
128	194	8	25
192	256	8	25



ATC			
128	138	12	30
192	202	12	30



ATC			
128	140	8	30
192	209	8	30



CH			
128	180	16	29



SS / BLM / SL			
32	91	-	18



SS / BLR			
32	51	-	16



SS BLR			
64	150	-	21



SS / MIN / BLR / MSR			
32	86	21	26
96	163	24.1	29
128	178	24.5	17.5





MN / BL / SS / GD
HDL 247 64 80 20 35



SC
HDL 270 16 - 90 22



CH2
HDL 279 57 88 27 18



CH
HDL 281 60 90 27 16



SS
HDL 282 64 80 30 26



MSS
HDL 288 89 108 38 21



NK2
HDL 302 76 111 14 32



SS
HDL 315 64 84 25 19.5



SL / BL / SS / CH
HDL 832 32 54 48 14 32 128 130 50 15



SS
HDL D136 96 115 37 20 128 150 41 20



				SC
	96	105	129	T12
SLDH 024	128	137	28	17
				



				SC / BL
	96	112	30	12
SLDH 024A	128	145	30	12
				



				SL
	-	400	38	20.5
SLDH 055				



				SS
	96	109	38	15
SLDH 056				



				CH
	128	140	38	13
SLDH 060				



				CP7
	-	132	38	13
SLDH 065				



				AE / SS
	-	110	40	12
SLDH 066				



				SS
	96	106	41.5	12.5
SLDH 504B	128	139	41.5	12.5
				



				BN
	-	67	18	-
SLDH D821				



				DT
	128	162	-	-
SLDH D201				



AL + ZN		DT			
	96	106	42.2	18.6	•
SLDH D228	128	138	42.2	18.6	•



		SL			
	96	112	42	26	•
SLDH D236	128	144	42	26	•



		ATC			
	64	75	35	7	•
HDL D182					



		SSM			
	64	110	28	19	•
HDL D183	128	175	28	19	•



		SS / CH			
	32	40	40	6	•
HDL 834	64	72	38	6	•



		SS			
	40	46	-	13	•
SLDH 053					



		BLM			
	-	41	-	10	
SLDH 058					



		ZN + SUS			
	85	100	20.5	-	•
HDL AS211					

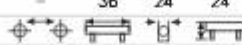


		SSM			
	-	60	-	21	
SLDH 062					



		CH / BL / SC / SN / SS			
	-	46	30	30	
KN 2010					

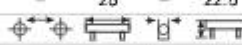


GD / CH
KN 036 - 36 24 24


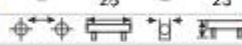


BL / CH / SN / MN / GD
KN 2028 - 28 - 24

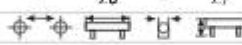



SS / AE / CH / BL / SN
KN 0030 - 25 - 22.5


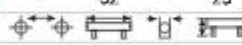


BR BN / CH / GD
KN 0033 - 25 - 23


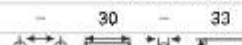


BN / CH / GD
KN 040 - 20 - 27


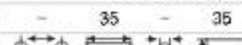


SS / SN / AE / BL
KN 089 - 25 - 23


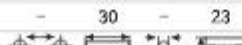


BN / CH / GD / SS
KN 126 - 30 - 33


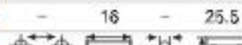


BN / CH / GD / SC
KN 127 - 35 - 35




CH / GD / MN / SC / SS / SN
KN 158 - 20 - 23




SL / SN / CH / SS
KN 2012 - 14 - 26




KN 423 SN6
 - 35 21 20
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 424 SC
 - 15 - 20
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 425 CP1
 - 33 12 21
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 426 SC
 - 22 - 21
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 428 MN
 - 29 14 24
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 430 CH
 - 34 21 15
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 431 SN6
 - 21 - 21
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 458 SSM / BLM / DAE
 20 43.6 18.8 19
 25 62 26 19
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 460 CH / SS
 - 24 - 23
 - 25.4 - 23
 ⊕ ⊕ ⊕ ⊕ ⊕



KN 466 NK3
 - 13 13 11
 ⊕ ⊕ ⊕ ⊕ ⊕



SS
KN 470

24	19.5
----	------



NK3
KN 468

18	15
----	----



SS / CH / CP2
KN 472

40	30
----	----



SS
KN 477

24.4	19.3
29	19.3



MN
KN 489

25	24
----	----



MN / SS
KN 490

25	24.5
----	------



SS/AE
KN 473

30	23
----	----



SS
KN 485

35	24.8
----	------



BRS2
KN 401

24	22.8
----	------



CP2
KN 478

46	19	15
----	----	----



SS
KN 491

-	24	-	28
---	----	---	----



AP / AE
KN 494

-	37	-	34
---	----	---	----



SS
KN 495

-	45	20	16
---	----	----	----



ATC / BRS2
KN D314

-	23	-	33
---	----	---	----



ABZ
KN 443

-	29	-	25
---	----	---	----



SC / MN
KN 450

-	35	13	15
---	----	----	----



SC / SN GD
KN 321

-	33	17	21
-	44	22	26



BL / CH / SN / SS
KN 433

-	14	-	26
---	----	---	----



SS / SC
KN 442

-	16	-	22
---	----	---	----



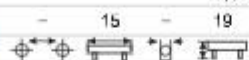
SC / SN / CH / SS
KN 462

-	14	-	23
-	18	-	23



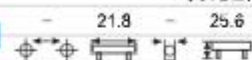
CP1

KN 465



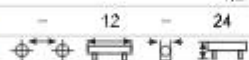
SS / BLM

KN 483



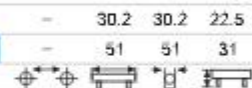
MIN

KN 634



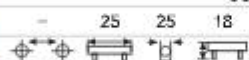
SS

KN 461



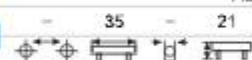
SS

KN 464



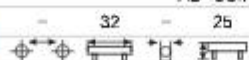
AE

KN 475



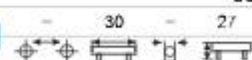
AB SSM

KN 476



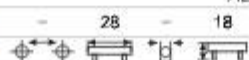
SS

KN 486



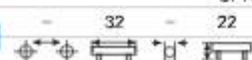
AE

KN 487



CPR

KN 488





AE
KN 492 38 35



AE
KN 493 30 26.5



AC / AB
KN 497 28 21



ABL SS
KN 498 33 27



AE
KN 650 31 21



AE
KN 661 41 21



AE
KN 662 22 17



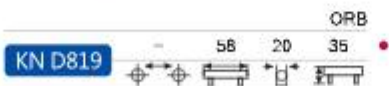
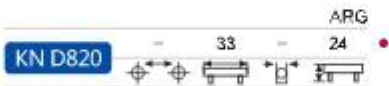
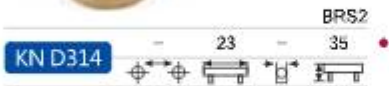
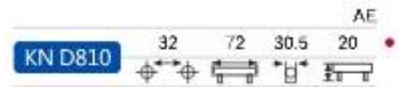
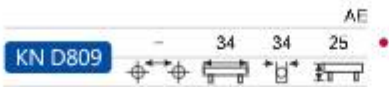
MSR SS
KN 459 34 20.8



AE
KN 728 24 17



AE
KN D806 54 22 35





KN D817 ORB
 32 32 24



KN D313 ATC
 32 33



HDL 253 RAE
 96 130 30 25



HDL 277 AE
 96 142 20 22



HDL 612 AB
 78 103 50



HDL 613 AB
 77 110 32 45



HDL 640 AE
 96 114 27 17



HDL 680 AB
 100 132 60



HDL D171 WHBL
 128 145 20 31

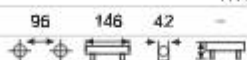


HDL D170 WHCH
 128 138 20 35



IVR

HDL 603



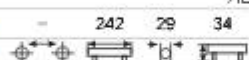
AE

HDL D607



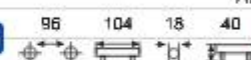
AE

HDL D610



AE

HDL D906



AE AC

HDL D907



AE

HDL D908



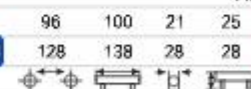
AE

HDL D909



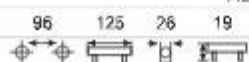
AE

HDL D910



AE

HDL D911



AE

HDL D912





				MAB	
	96	150	16	25	•
HDL D914	128	182	16	25	•



				ORB	
	128	177	11.5	26	•
HDL D915	192	240	11.5	26	•



				MAB	
	96	131	15	23	•
HDL D916	128	159	15	23	•



				ORB	
	128	148	20	23	•
HDL D917	192	212	20	23	•



				MAB	
	96	135	25	23	•
HDL D918	192	167	25	23	•



				ORB	
	128	154	23	31	•
HDL D919					



				AE	
	96	116.5	18	25.5	
HDL 321					



				ARG AE	
	128	166	22	23	•
HDL D920	192	232	22	23	•



				AE	
	-	103	25	17	•
HDL C026103					



				AB	
	64	88	32	28	
HDL 728					



AE AP
KN 049

63.2	14.8	-
------	------	---



AP1 / CH
KN 447

62	57	15
----	----	----



BLR / AEG / BL
KN 448

46	-	20.4
----	---	------



AB
KN 455

32	60	48	15
----	----	----	----



CP8 / CP10 / SL11 / GD1
KN 484

92	-	100
----	---	-----



SS
KN 496

41	-	11
----	---	----



AE
KN 631

36	8.5	30
----	-----	----



AE
KN 672

47	32	15
----	----	----



AE / BLR / SS
KN 678

35	-	15
----	---	----



AE
KN 679

46	56	17
----	----	----



				AE
KN 919	-	56	37	22
	⊕	⊕	⊕	⊕



				MIN
KN 449	60	-	26	24.5
	⊕	⊕	⊕	⊕



				AC
KN 675	-	47	29	15
	⊕	⊕	⊕	⊕



				SSM
KN 453	48	-	38	12
	73	-	38	12
	⊕	⊕	⊕	⊕



				AE
HDL 673	32	77	45	10
	⊕	⊕	⊕	⊕



				BR + LT
KN 471	-	63	28	-
	⊕	⊕	⊕	⊕



				SN
KN 243	42	-	15	14
	⊕	⊕	⊕	⊕



				AL
HDL 405	64	90	24	22
	⊕	⊕	⊕	⊕



				AL
HDL 412	168	200	17	36
	⊕	⊕	⊕	⊕

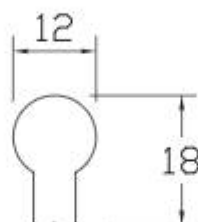


				AL
HDL 419	25	40	39.8	19
	60	84	39.8	19
	⊕	⊕	⊕	⊕



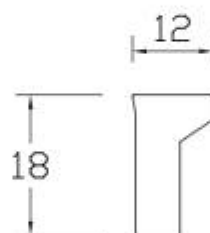
AL				SL
	24	38	36	16
	64	80	36	16
	96	120	36	16
	128	152	36	16
HDL 416	160	184	36	16
	192	216	36	16
	224	248	36	16
	320	334	36	16

Dimension (mm) 



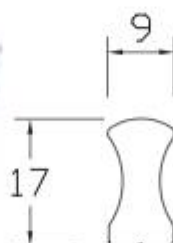
AL				SL
	32	52	12	18
	64	84	12	18
	96	116	12	18
	128	148	12	18
HDL 403	184	244	12	18
	234	294	12	18
	284	344	12	18
	334	394	12	18

Dimension (mm) 



AL				SL
	32	52	12	18
	64	84	12	18
	96	116	12	18
	128	148	12	18
HDL 404	184	244	12	18
	234	294	12	18
	284	340	12	18
	334	394	12	18

Dimension (mm) 



AL				SL / SC2
	32	52	9	17
	64	84	9	17
	96	116	9	17
	128	148	9	17
HDL 411	184	214	9	17
	234	254	9	17
	284	304	9	17

Dimension (mm) 



AL + ZN				SL
	96	134	13	33
	128	166	13	33
	160	198	13	33
HDL 406	192	230	13	33
	224	262	13	33
	256	294	13	33
	320	358	13	33

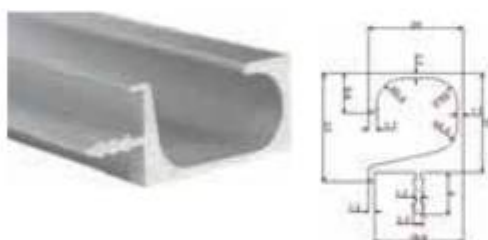
Dimension (mm) 



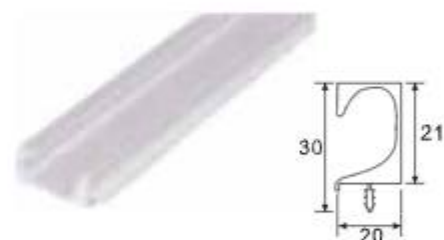
AL	SL			
	96	109	13	33
	128	141	13	33
	160	173	13	33
HDL 407	192	206	13	33
	224	237	13	33
	288	301	13	33
Dimension (mm)				



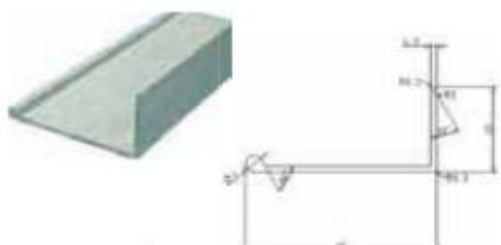
AL	SL			
	96	109	16.5	36
	128	141	16.5	36
	160	173	16.5	36
	192	205	16.5	36
	234	247	16.5	36
HDL 409	284	297	16.5	36
	334	347	16.5	36
	384	397	16.5	36
	434	447	16.5	36
	484	497	16.5	36
	534	547	16.5	36
Dimension (mm)				



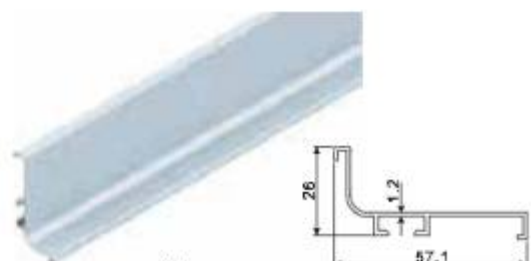
AL	SL			
HDL CH3	3600	20	23	•



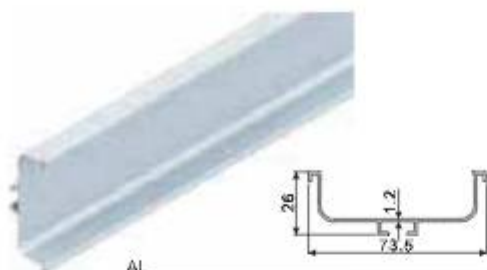
AL	SL			
HDL CH6	3000	20	30	•



AL	SL			
HDL CH7	3000	45	20	•



AL	SL			
HDL CH8	3000	57.1	26	•



AL

HDL CH9

-	3000	73.5	26	•



AL

SL

HDL D125

128	160	29	18	•
234	295	29	18	•



AL

HDL 240

160	171	24	24	•
224	235	24	24	•



SS

HDL 301

-	188	144	45	



AE

ES 901

-	27	32	25	



NK2

P 8098

-	54.5	-	11.5	
-	54.5	-	11.5	



SS

P 8110

-	54	43	10	



SS

P 8112

-	62.5	37.5	2.7	



NK3

P 8117

-	107	53.5	17	



SS

P 8119

38	-	-	20	



SS
CN 822 34.6 - - 20



SS
P 8229 52 - - 16.5



SSM
P 8230 - 39 29.6 61.2



AE
P 8246 - 26 - 9



MIN
P 8248 104 124 89 11.7



CH
P 8260 19 41 - 57



DB
P 8223 - 25 23 15



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