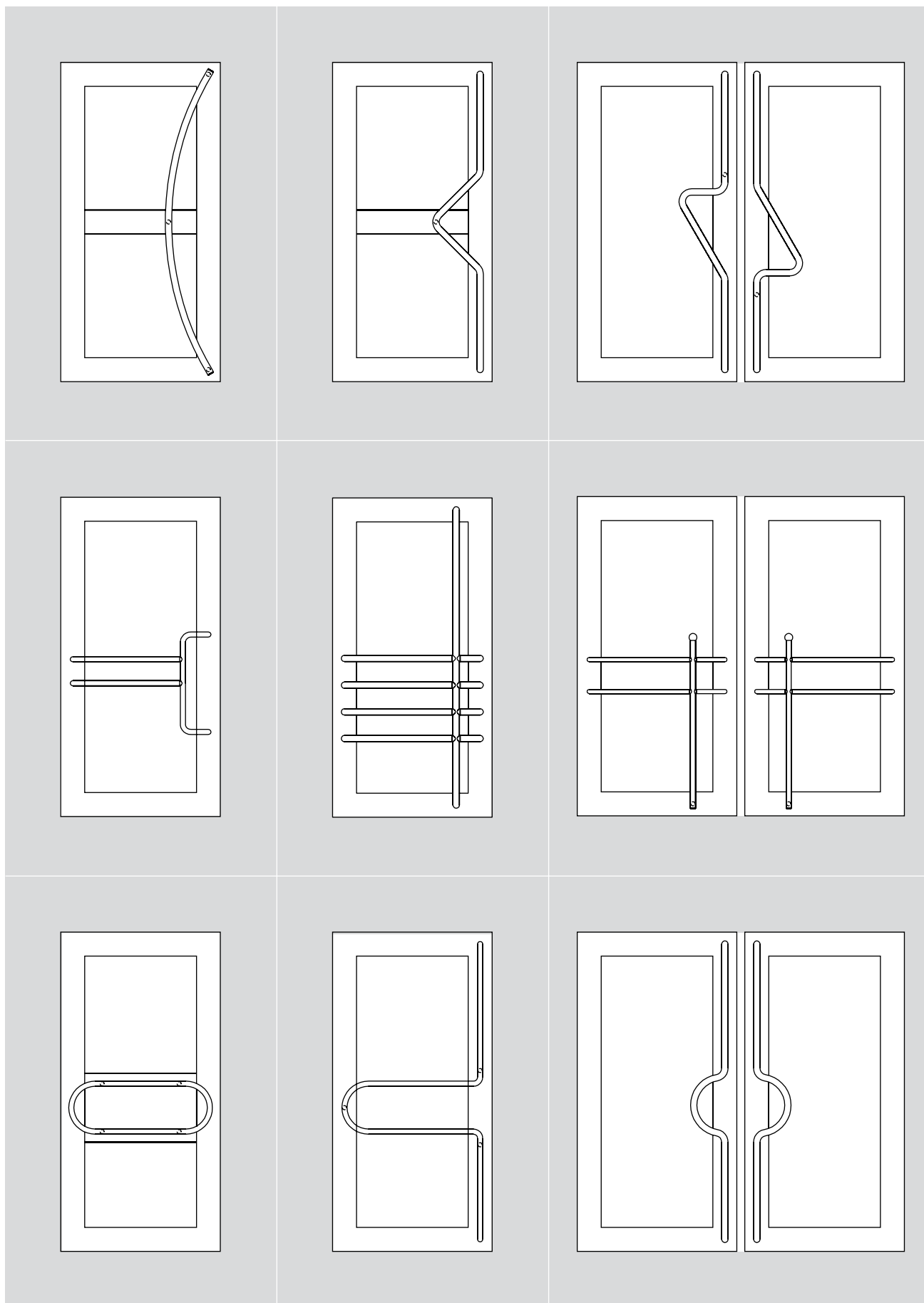
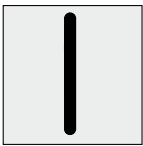
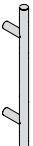
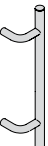
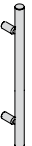
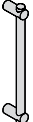
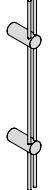


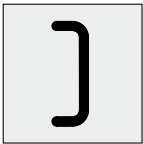


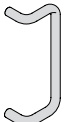
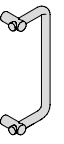


Forms

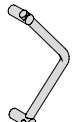


					
NT 22 Pages 54, 55	NT 122 Pages 60, 61	NT 222 Pages 62, 63	NT 322 Pages 66, 67	NT 422 Pages 68, 69	NT 522 Pages 70, 71
					
NT 822 Page 72	NT 1122 Page 73	NT 1222 Pages 74, 75	NT 1322 Pages 74, 75	NT 1422 Page 78	NT 1522 Page 79



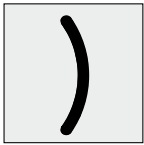
	
NT 23 Pages 56, 57	NT 823 Page 72



	
NT 24 Page 58	NT 824 Page 72



	
NT 25 Page 59	NT 825 Page 72

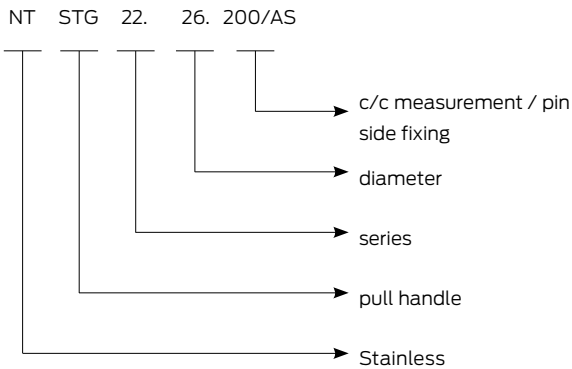



NT 226 Page 65



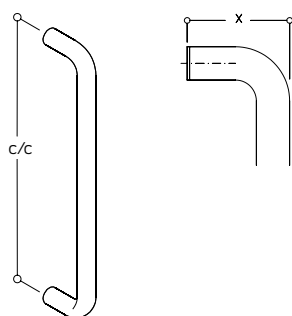
Fixing sets pages 80 - 90
for
NT 1222/1322 pages 74 - 75

Product description breakdown





Product group 4810	Handle 20mm dia. X= 69mm	Handle 26mm dia. X= 85mm	Handle 32mm dia. X= 88mm
c/c measurement fixed /mm	Product code	Product code	Product code
120	2445 300		
200	2445 310	2445 010	2445 110
300	2445 330	2445 030	2445 130
350	2445 340	2445 040	2445 140
400	2445 350	2445 050	2445 150
500	2445 370		



X = projection

Pull handles NT.STG 22...

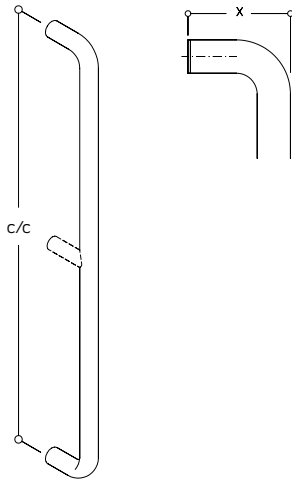
Pull handles NT.GST 22...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 20, 26 or 32mm dia. pull handles, standard lengths 120, 200, 300, 350, 400 and 500mm or adjustable c/c measurement ... mm.

Order details:

- NT.STG/GST 22...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



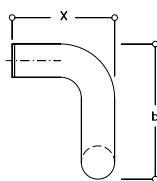
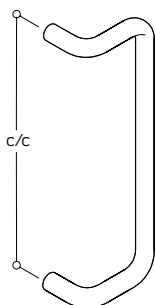
X = projection

Product group 4800	Handle 20mm dia. X= 69mm	Handle 26mm dia. X= 85mm	Handle 32mm dia. X= 88mm	Handle 40mm dia. X= 103mm
c/c measurement adjustable/mm	Product code	Product code	Product code	Product code
200 – 250	2165 020	2447 020	2449 020	
251 – 350	2165 030	2447 030	2449 030	
351 – 450	2165 040	2447 040	2449 040	2451 040
451 – 550	2165 050	2447 050	2449 050	2451 050
551 – 650	2165 060	2447 060	2449 060	2451 060
651 – 750	2165 070	2447 070	2449 070	2451 070
751 – 850	2165 080	2447 080	2449 080	2451 080
851 – 950	2165 090	2447 090	2449 090	2451 090
951 – 1050	2165 100	2447 100	2449 100	2451 100
1051 – 1150	2165 110	2447 110	2449 110	2451 110
1151 – 1250	2165 120	2447 120	2449 120	2451 120
1251 – 1350		2447 130 ¹⁾	2449 130	2451 130
1351 – 1450		2447 140	2449 140	2451 140
1451 – 1550		2447 150	2449 150	2451 150
1551 – 1650		2447 160	2449 160 ¹⁾	2451 160
1651 – 1750		2447 170	2449 170	2451 170
1751 – 1850		2447 180	2449 180	2451 180
1851 – 1950		2447 190	2449 190	2451 190
1951 – 2050		2447 200	2449 200	2451 200
2051 – 2150		2447 210	2449 210	2451 210 ¹⁾
2151 – 2250		2447 220	2449 220	2451 220
2251 – 2350		2447 230	2449 230	2451 230
2351 – 2450		2447 240	2449 240	2451 240
2451 – 2550		2447 250	2449 250	2451 250
2551 – 2650		2447 260	2449 260	2451 260
Additional support required for centers as of ¹⁾		2514 80E 26mm dia.	2514 51E 26mm dia.	2515 16E 26mm dia.

Additional support required
for centers as of ¹⁾



Product group 4810	Handle 20mm dia. X= 69mm b 120mm	Handle 26mm dia. X= 85mm b 120mm	Handle 32mm dia. X= 88mm b 120mm
c/c measurement fixed /mm	Product code	Product code	Product code
200	2453 310	2453 010	2453 110
300	2453 330	2453 030	2453 130
350	2453 340	2453 040	2453 140
400	2453 350	2453 050	2453 150
500	2453 370		
650	2453 380		



X = projection

Pull handles NT.STG 23...

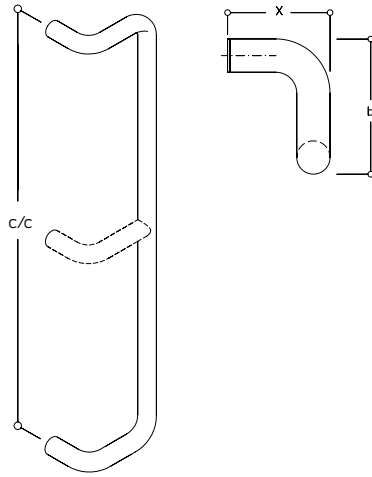
Pull handles NT.GST 23...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 20, 26, 32 or 40mm dia. pull handles, standard lengths 200, 300, 350, 400, 500 and 600mm or adjustable c/c measurement ... mm.

Order details:

- NT.STG/GST 23...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



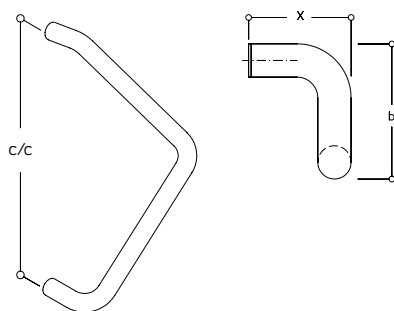
X = projection

Product group 4800	Handle 20mm dia. X= 69mm b 120mm	Handle 26mm dia. X= 85mm b 120mm	Handle 32mm dia. X= 88mm b 120mm	Handle 40mm dia. X= 103mm b 165mm
c/c measurement adjustable/mm	Product code	Product code	Product code	Product code
200 – 250	2167 020	2455 020	2457 020	
251 – 350	2167 030	2455 030	2457 030	
351 – 450	2167 040	2455 040	2457 040	2459 040
451 – 550	2167 050	2455 050	2457 050	2459 050
551 – 650	2167 060	2455 060	2457 060	2459 060
651 – 750			2457 070	2459 070
751 – 850			2457 080	2459 080
851 – 950			2457 090	2459 090
951 - 1050			2457 100	2459 100
1051 - 1150			2457 110	2459 110
1151 – 1250			2457 120	2459 120
1251 – 1350			2457 130	2459 130
1351 – 1450			2457 140	2459 140
1451 – 1550			2457 150	2459 150
1551 – 1650			2457 160 ¹⁾	2459 160
1651 – 1750			2457 170	2459 170
1751 – 1850			2457 180	2459 180
1851 – 1950			2457 190	2459 190
1951 – 2050			2457 200	2459 200
2051 – 2150			2457 210	2459 210 ¹⁾
2151 – 2250			2457 220	2459 220
2251 – 2350			2457 230	2459 230
2351 – 2450			2457 240	2459 240
2451 – 2550			2457 250	2459 250
2551 – 2650			2457 260	2459 260
Additional support			2514 47E 26mm dia.	2515 37E 26mm dia.

Additional support required
for centers as of ¹⁾



Product group 4810	Handle 26mm dia. X= 85mm	Handle 32mm dia. X= 88mm
c/c measurement fixed /mm	Product code	Product code
300	b = 160mm 2461 030	b = 165mm 2461 130
350	b = 185mm 2461 040	b = 190mm 2461 140
400		b = 215mm 2461 150



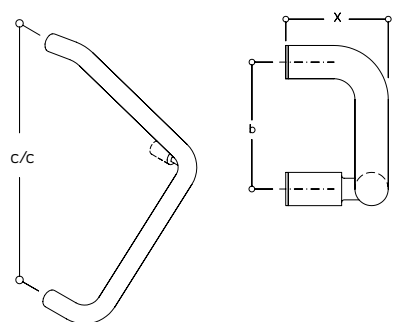
Pull handles NT.STG 24... Pull handles NT.GST 24...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 26, 32 or 40mm dia. pull handles, standard lengths 300, 350 and 650mm or adjustable c/c measurement ... mm.

Order details:

- NT.STG/GST 24...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



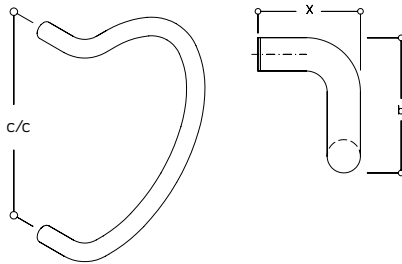
X = projection

Additional support required
for centers as of ¹⁾

Product group 4800	Handle 26mm dia. X= 85mm	Handle 32mm dia. X= 88mm	Handle 40mm dia. X= 103mm
c/c measurement adjustable/mm	c/c measurement $b = \frac{a}{2} - 17\text{mm}$	c/c measurement $b = \frac{a}{2} - 17\text{mm}$	c/c measurement $b = \frac{a}{2} - 25\text{mm}$
Product code	Product code	Product code	Product code
270 - 350	2463 030	2465 030	
351 - 450	2463 040	2465 040	2467 040
451 - 550	2463 050 ¹⁾	2465 050 ¹⁾	2467 050 ¹⁾
551 - 650	2463 060	2465 060	2467 060
651 - 750	2463 070	2465 070	2467 070
751 - 850	2463 080	2465 080	2467 080
Additional support	2514 91E 26mm dia.	2514 55E 26mm dia.	2515 20E 26mm dia.



Product group 4810	Handle 26mm dia. X = 85mm	Handle 32mm dia. X = 88mm
c/c measurement fixed /mm	Product code	Product code
200	b = 169mm 2469 010	b = 174mm 2469 110
300	b = 230mm 2469 030	b = 224mm 2469 130
350		b = 249mm 2469 140
400		b = 274mm 2469 150



X = projection

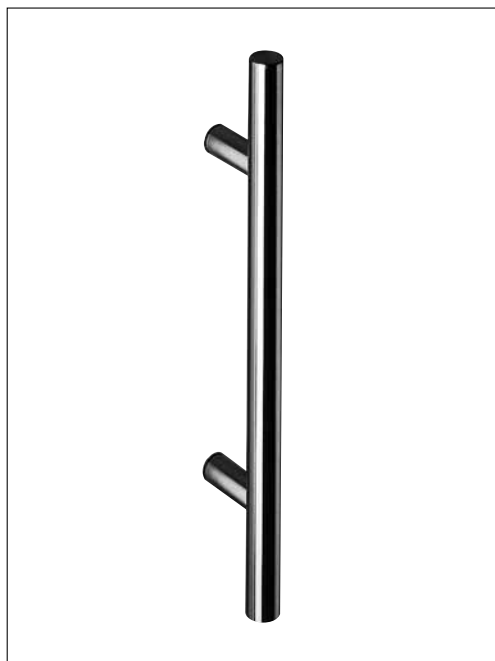
Pull handles NT.STG 25...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 26 or 32mm dia. pull handles, standard lengths 200, 300, 350 and 400mm

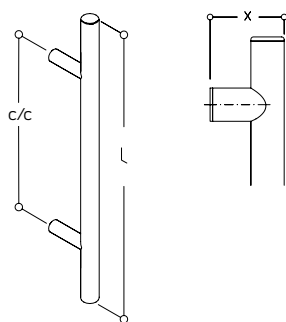
Order details:

- NT.STG 25...
- product code
- c/c measurement (for Pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



Product group 4810		Handle 20mm dia. support 20mm dia. X= 69mm	Handle 26mm dia. support 26mm dia. X= 85mm	Handle 32mm dia. support 26mm dia. X= 88mm
length (L) mm	c/c measurement mm	Product code	Product code	Product code
300	150	2483 330		
350	150		2483 040	2483 140
400	200	2483 350	2483 050	2483 150
500	300		2483 070	2483 170
600	400		2483 080	2483 180
700	500		2483 081	2483 181
800	600		2483 082	2483 182
1000	800		2483 084	2483 184
1200	1000		2483 086	2483 186
1400	1200			2483 188
1600	1400			2483 189



X = projection

Pull handles NT.STG 122...

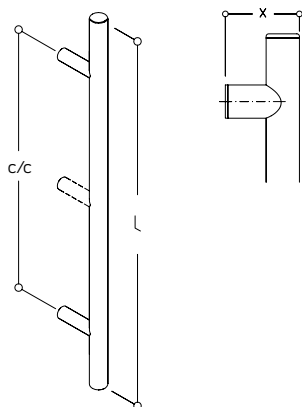
Pull handles NT.GST 122...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 20mm dia. pull handles with 20mm dia. reduced supports, 26 or 32mm dia. pull handles with 26mm dia. reduced supports, standard lengths 300, 350, 400, 500, 600, 700, 800, 1000, 1200, 1400 and 1600mm or adjustable c/c measurement ... mm.

Order details:

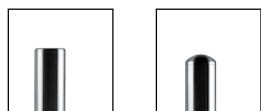
- NT.STG/GST 122...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



Fixing center of supports (c/c)
= total length (L) minus 200mm
or as indicated
max. c/c = L-36mm is possible.

Type of end caps



a (Standard)

r

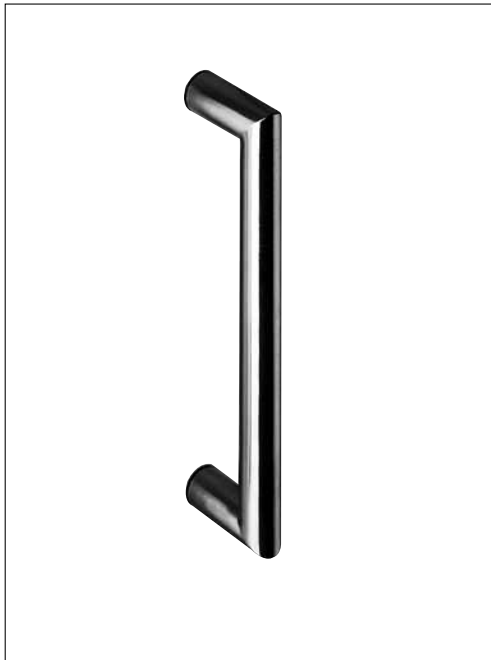


g

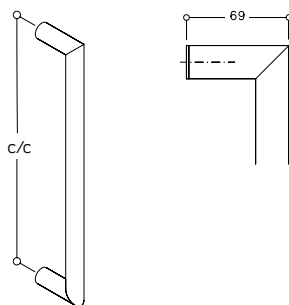
o

Product group 4800	Handle 26mm dia. support 26mm dia. X= 85mm	Handle 32mm dia. support 26mm dia. X= 88mm	Handle 40mm dia. support 26mm dia. X= 103mm
total length adjustable c/c = L minus 200mm or as indicated	Product code	Product code	Product code
251 – 350	2471 030	2473 030	2475 030
351 – 450	2471 040	2473 040	2475 040
451 – 550	2471 050	2473 050	2475 050
551 – 650	2471 060	2473 060	2475 060
651 – 750	2471 070	2473 070	2475 070
751 – 850	2471 080	2473 080	2475 080
851 – 950	2471 090	2473 090	2475 090
951 – 1050	2471 100	2473 100	2475 100
1051 – 1150	2471 110	2473 110	2475 110
1151 – 1250	2471 120	2473 120	2475 120
1251 – 1350	2471 130 ¹⁾	2473 130	2475 130
1351 – 1450	2471 140	2473 140	2475 140
1451 – 1550	2471 150	2473 150	2475 150
1551 – 1650	2471 160	2473 160 ¹⁾	2475 160
1651 – 1750	2471 170	2473 170	2475 170
1751 – 1850	2471 180	2473 180	2475 180
1851 – 1950	2471 190	2473 190	2475 190
1951 – 2050	2471 200	2473 200	2475 200
2051 – 2150	2471 210	2473 210	2475 210 ¹⁾
2151 – 2250	2471 220	2473 220	2475 220
2251 – 2350	2471 230	2473 230	2475 230
2351 – 2450	2471 240	2473 240	2475 240
2451 – 2550	2471 250	2473 250	2475 250
2551 – 2650	2471 260	2473 260	2475 260
Type of end cap r		2514 41E	2515 41E
Type of end cap g		2514 42E	2515 42E
Type of end cap o		2514 43E	
Additional support	2514 80E 26mm dia	2514 51E 26mm dia	2515 16E 26mm dia

Additional support required
for centers as of ¹⁾



Product group 4810	Handle 20mm dia.
c/c measurement fixed /mm	Product code
200	2129 310
300	2129 330
400	2129 350



X = projection

Pull handles NT.STG 222...

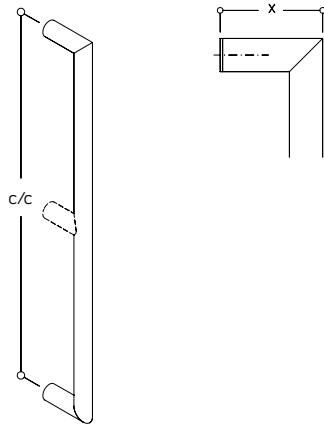
Pull handles NT.GST 222...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 20, 26, 32 or 40mm dia. pull handles, standard lengths 200, 300 and 400 mm or adjustable c/c measurement ... mm.

Order details:

- NT.STG/GST 222...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



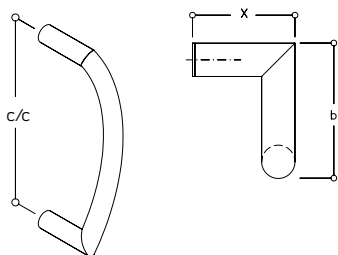
X = projection

Product group 4800	Handle 20mm dia. X= 69mm	Handle 26mm dia. X= 85mm	Handle 32mm dia. X= 88mm	Handle 40mm dia. X= 103mm
c/c measurement adjustable/mm	Product code	Product code	Product code	Product code
200 – 250	2141 020	2143 020	2145 020	
251 – 350	2141 030	2143 030	2145 030	
351 – 450	2141 040	2143 040	2145 040	2147 040
451 – 550	2141 050	2143 050	2145 050	2147 050
551 – 650	2141 060	2143 060	2145 060	2147 060
651 – 750	2141 070	2143 070	2145 070	2147 070
751 – 850	2141 080	2143 080	2145 080	2147 080
851 – 950	2141 090	2143 090	2145 090	2147 090
951 – 1050	2141 100	2143 100	2145 100	2147 100
1051 – 1150	2141 110	2143 110	2145 110	2147 110
1151 – 1250	2141 120	2143 120	2145 120	2147 120
1251 – 1350		2143 130 ¹⁾	2145 130	2147 130
1351 – 1450		2143 140	2145 140	2147 140
1451 – 1550		2143 150	2145 150	2147 150
1551 – 1650		2143 160	2145 160 ¹⁾	2147 160
1651 – 1750		2143 170	2145 170	2147 170
1751 – 1850		2143 180	2145 180	2147 180
1851 – 1950		2143 190	2145 190	2147 190
1951 – 2050		2143 200	2145 200	2147 200
2051 – 2150		2143 210	2145 210	2147 210 ¹⁾
2151 – 2250		2143 220	2145 220	2147 220
2251 – 2350		2143 230	2145 230	2147 230
2351 – 2450		2143 240	2145 240	2147 240
2451 – 2550		2143 250	2145 250	2147 250
2551 – 2650		2143 260	2145 260	2147 260
Additional support required for centers as of ¹⁾		2514 80E 26mm dia.	2514 51E 26mm dia.	2515 16E 26mm dia.

Additional support required for centers as of ¹⁾



Product group 4810	Handle 20mm dia. X = 64mm	Handle 26mm dia. X = 85mm	Handle 32mm dia. X = 88mm	Handle 40mm dia. X = 103mm
c/c measurement fixed /mm	Product code	Product code	Product code	Product code
300	b = 69mm 2137 330	b = 76mm 2137 030	b = 82mm 2137 130	
400	b = 113mm 2137 350			
500		b = 131mm 2137 070	b = 137mm 2137 170	
800			B = 166mm 2137 182	b = 156mm 2137 280
1200				b = 165mm 2137 290



X = projection

Pull handles NT.STG 226...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 20, 26, 32 or 40mm dia. pull handles, standard lengths 300, 400, 500, 800 and 1200mm.

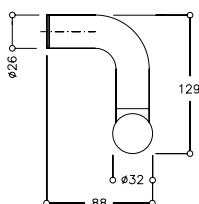
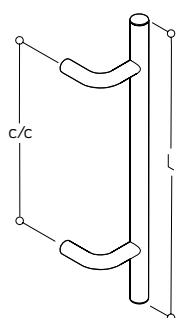
Order details:

- NT.STG 226...
- product code
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



Product group 4810		Handle 32mm dia.
length (L) mm	c/c measurement mm	Product code
350	150	2013 140
400	200	2013 150
500	300	2013 170



X = projection

Pull handles NT.STG 322...

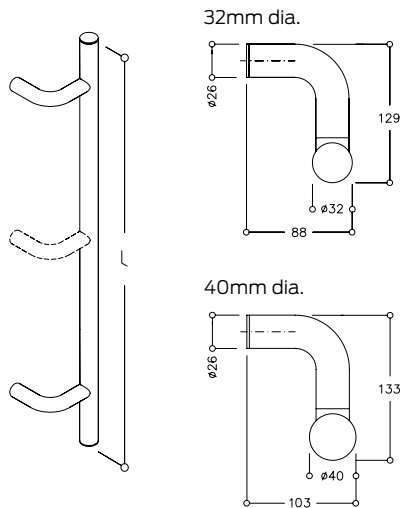
Pull handles NT.GST 322...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 32 or 40mm dia. pull handles, standard lengths 350, 400 and 500mm, or adjustable c/c measurement ... mm.

Order details:

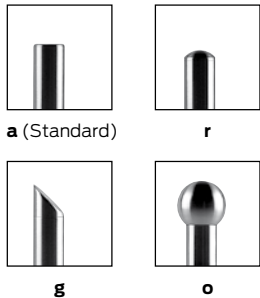
- NT.STG/GST 322...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



Fixing center of supports (c/c)
= total length (L) minus 200mm
or as indicated
max. c/c = L-36mm is possible.

Type of end caps

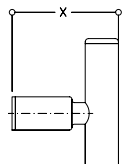
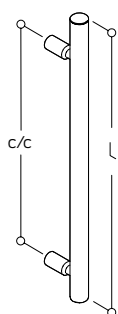


Additional support required
for centers as of ¹⁾

Product group 4800	Handle 32mm dia.	Handle 40mm dia.
total length adjustable c/c = L minus 200mm or as indicated	Product code	Product code
250 – 350	2499 030	2501 030
351 – 450	2499 040	2501 040
451 – 550	2499 050	2501 050
551 – 650	2499 060	2501 060
651 – 750	2499 070	2501 070
751 – 850	2499 080	2501 080
851 – 950	2499 090	2501 090
951 – 1050	2499 100	2501 100
1051 – 1150	2499 110	2501 110
1151 – 1250	2499 120	2501 120
1251 – 1350	2499 130	2501 130
1351 – 1450	2499 140	2501 140
1451 – 1550	2499 150	2501 150
1551 – 1650	2499 160 ¹⁾	2501 160
1651 – 1750	2499 170	2501 170
1751 – 1850	2499 180	2501 180
1851 – 1950	2499 190	2501 190
1951 – 2050	2499 200	2501 200
2051 – 2150	2499 210	2501 210 ¹⁾
2151 – 2250	2499 220	2501 220
2251 – 2350	2499 230	2501 230
2351 – 2450	2499 240	2501 240
2451 – 2550	2499 250	2501 250
2551 – 2650	2499 260	2501 260
Type of end cap r	2514 41E	2515 41E
Type of end cap g	2514 42E	2515 42E
Type of end cap o	2514 43E	
Additional support	2514 53E 26mm dia.	2515 18E 26mm dia.



Product group 4810		Handle 20mm dia. support 20mm dia. X= 64mm	Handle 32mm dia. support 20mm dia. X= 88mm
length (L) mm	c/c measurement mm	Product code	Product code
350	150	2029 340	2029 140
400	200	2029 350	2029 150
500	300	2029 370	2029 170



X = projection

Pull handles NT.STG 422...

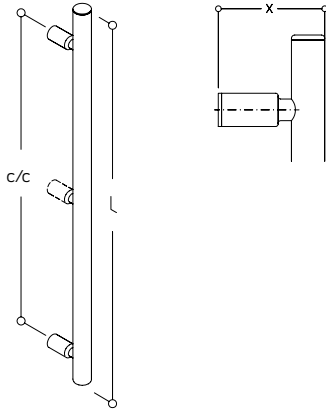
Pull handles NT.GST 422...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 20 or 32mm dia. pull handles with 20mm dia. reduced supports, standard lengths 350, 400 and 500mm, adjustable c/c measurement ... mm.

Order details:

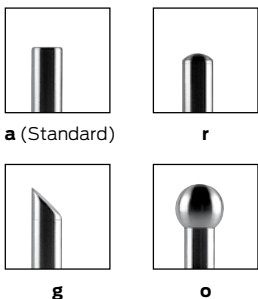
- NT.STG/GST 422...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



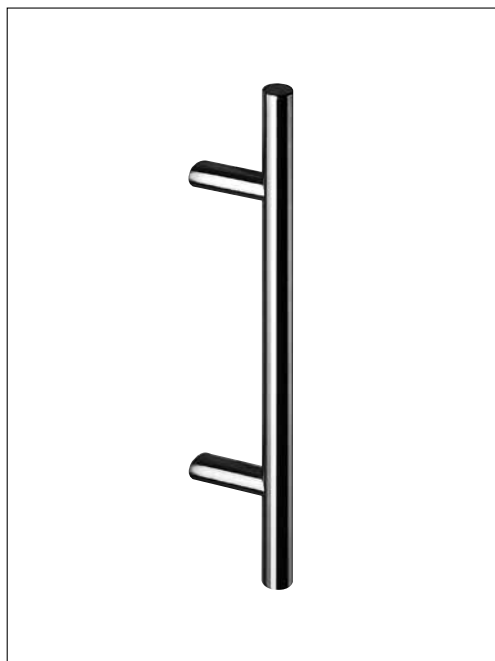
Fixing center of supports (c/c)
= total length (L) minus 200mm
or as indicated
max. c/c = L-36mm is possible.

Type of end caps

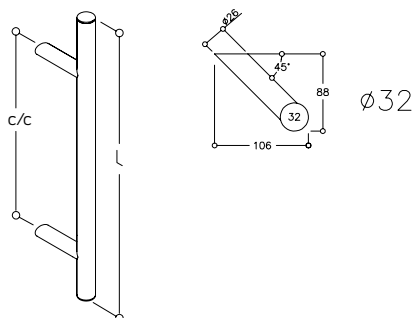


Additional support required
for centers as of ¹⁾

Product group 4800	Handle 20mm dia. support 20mm dia. X= 64mm	Handle 32mm dia. support 26mm dia. X= 88mm	Handle 40mm dia. support 26mm dia. X= 103mm
total length adjustable c/c = L minus 200mm or as indicated	Product code	Product code	Product code
250 – 350	2533 030	2529 030	2531 030
351 – 450	2533 040	2529 040	2531 040
451 – 550	2533 050	2529 050	2531 050
551 – 650	2533 060	2529 060	2531 060
651 – 750	2533 070	2529 070	2531 070
751 – 850	2533 080	2529 080	2531 080
851 – 950	2533 090	2529 090	2531 090
951 – 1050	2533 100	2529 100	2531 100
1051 – 1150	2533 110		2531 110
1151 – 1250	2533 120	2529 120	2531 120
1251 – 1350		2529 130	2531 130
1351 – 1450		2529 140	2531 140
1451 – 1550		2529 150	2531 150
1551 – 1650		2529 160 ¹⁾	2531 160
1651 – 1750		2529 170	2531 170
1751 – 1850		2529 180	2531 180
1851 – 1950		2529 190	2531 190
1951 – 2050		2529 200	2531 200
2051 – 2150		2529 210	2531 210 ¹⁾
2151 – 2250		2529 220	2531 220
2251 – 2350		2529 230	2531 230
2351 – 2450		2529 240	2531 240
2451 – 2550		2529 250	2531 250
2551 – 2650		2529 260	2531 260
Type of end cap r		2514 41E	2515 41E
Type of end cap g		2514 42E	2515 42E
Type of end cap o		2514 43E	
Additional support		2514 55E 26mm dia.	2515 20E 26mm dia.



Product group 4810		Handle 32mm dia.
length (L) mm	c/c measurement mm	Product code
350	150	2015 140
400	200	2015 150
500	300	2015 170
600	400	2015 180
700	500	2015 181
800	600	2015 182
1000	800	2015 184
1200	1000	2015 186
1400	1200	2015 188
1600	1400	2015 189



X = projection

Pull handles NT.STG 522...

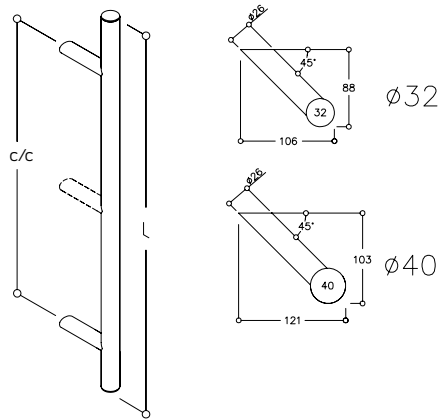
Pull handles NT.GST 522...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 32 or 40mm dia. pull handles with 26mm dia. angled supports – 45°, standard lengths 350, 400, 500, 600, 700, 800, 1000, 1200, 1400 and 1600mm, or adjustable c/c measurement ... mm.

Order details:

- NT.STG/GST 522...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

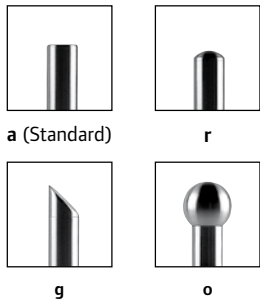
fixing sets see pages 80 - 90



X = projection

Fixing center of supports (c/c)
= total length (L) minus 200mm
or as indicated
max. c/c = L-36mm is possible.

Type of end caps

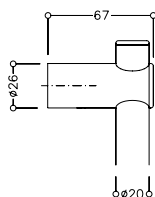
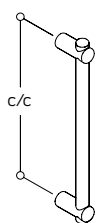


Additional support required
for centers as of ¹⁾

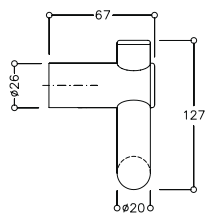
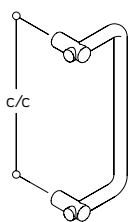
Product group 4800	Handle 32mm dia.	Handle 40mm dia.
total length adjustable c/c = L minus 200mm or as indicated	Product code	Product code
250 – 350	2495 030	2497 030
351 – 450	2495 040	2497 040
451 – 550	2495 050	2497 050
551 – 650	2495 060	2497 060
651 – 750	2495 070	2497 070
751 – 850	2495 080	2497 080
851 – 950	2495 090	2497 090
951 – 1050	2495 100	2497 100
1051 – 1150	2495 110	2497 110
1151 – 1250	2495 120	2497 120
1251 – 1350	2495 130	2497 130
1351 – 1450	2495 140	2497 140
1451 – 1550	2495 150	2497 150
1551 – 1650	2495 160 ¹⁾	2497 160
1651 – 1750	2495 170	2497 170
1751 – 1850	2495 180	2497 180
1851 – 1950	2495 190	2497 190
1951 – 2050	2495 200	2497 200
2051 – 2150	2495 210	2497 210 ¹⁾
2151 – 2250	2495 220	2497 220
2251 – 2350	2495 230	2497 230
2351 – 2450	2495 240	2497 240
2451 – 2550	2495 250	2497 250
2551 – 2650	2495 260	2497 260
Type of end cap r	2514 41E	2515 41E
Type of end cap g	2514 42E	2515 42E
Type of end cap o	2514 43E	
Additional support	2514 57E 26mm dia.	2515 22E 26mm dia.

Pull handles NT.STG 822 - 825...

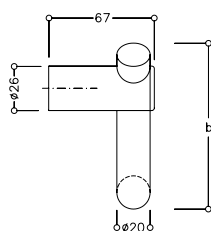
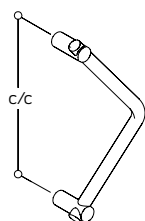
NT.STG 822...



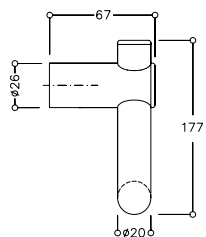
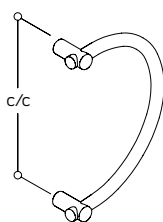
NT.STG 823...



NT.STG 824...



NT.STG 825...



Product group 5700	Handle 20mm dia.
c/c measurement fixed /mm	Product code
300	2021 330
350	2021 340
300	2025 330
350	2025 340
300	b = 163 2035 330
350	b = 188 2035 340
300	2043 330



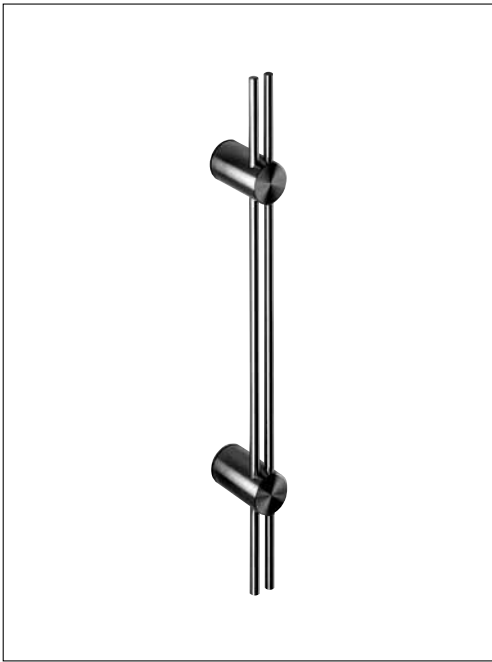
Pull handles NT.STG...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 20mm dia. pull handles with 26mm dia. supports, standard lengths 300 and 350mm.

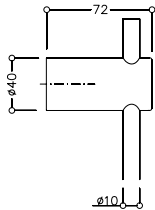
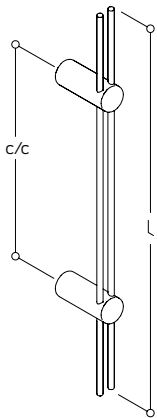
Order details:

- NT.STG ...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90



Product group 5700		Handle 10mm dia.
length (L) mm	c/c measurement mm	Product code
500	300	2139 350
550	350	2139 360



Pull handles NT.STG 1122...

made of stainless steel, material no 1.4401 (A4-AISI 316) brushed finish, 10mm dia. double bar pull handles with 40mm dia. supports, standard lengths 500 and 550mm.

Order details:

- NT.STG 1122...
- product code
- c/c measurement (for pull handles)
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90

NT 1222

with straight supports

**Adjustable Modular System for pull handles NT.GST...**

made of stainless steel, material no. 1.4401 (A4 - AISI 316) brushed finish.
 Tube 32 and 40mm dia., length of tube 2000, 3000 and 6000mm,
 to be cut to required length on site with end and middle supports for tube
 32 and 40mm dia.

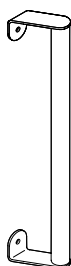
Tubes and supports will be supplied loose for fixing on site. Easy assembly on site
 due to simple fixing technique.

An adjustable middle support (pin fixed) is recommended for use of tubes with a
 length as of 1550mm (32mm dia.) respectively 2050mm (40mm dia.) in order to
 stabilize the continuous tube.

Fixing sets for series 1200/1300 see pages 76 and 77.

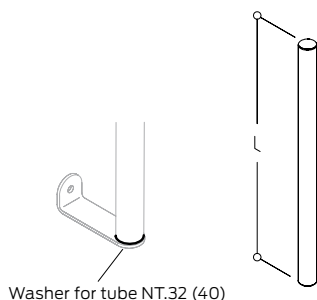
**NT 1322**

with angled supports

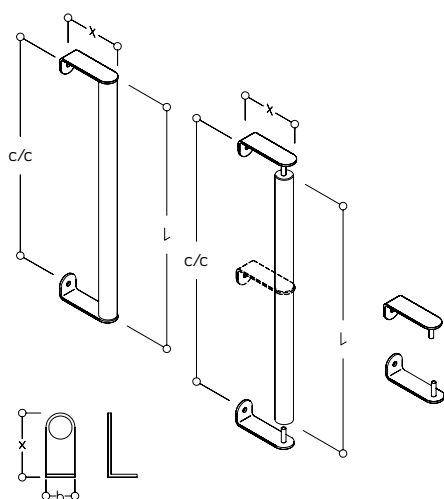
**Order details:**

- NT.GST ...
- product code
- length
- fixing set (per fixing point)
- door thickness

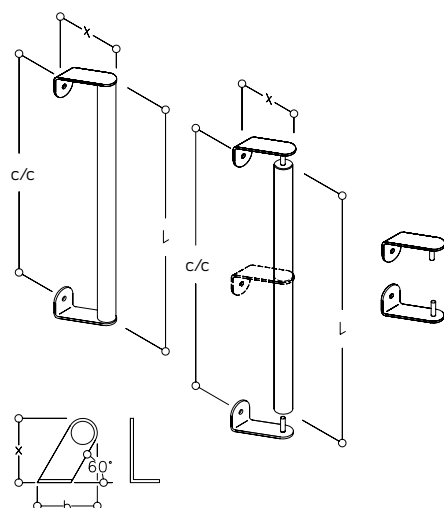
fixing sets see pages 76 - 77

NT.GST 1222...
NT.GST 1322...

Product group 5900	L mm	Handle 32mm dia.	Handle 40mm dia.
		Product code	Product code
Stainless steel tube NT.1222.../1322...	2000	2176 100	2176 200
Stainless steel tube NT.1222.../1322...	3000	2176 080	2176 180
Stainless steel tube NT.1222.../1322...	6000	2176 090	2176 190
Washer for tube NT.32 (40)		2176 210	2176 220

Pull handles NT.STG 1222...
with straight supports

Product group 5900	Handle 32mm dia.	x 91mm	b mm	Handle 40mm dia.	x 106mm	b mm
		Product code		Product code		
Straight end support NT.1222.32 (40)	2176 010	38		2176 110	46	
Straight middle support NT.1222.32 (40)	2176 020 ¹⁾	38		2176 120 ²⁾	46	

Pull handles NT.STG 1322...
with angled supports

Product group 5900	Handle 32mm dia.	x 91mm	b mm	Handle 40mm dia.	x 106mm	b mm
		Product code		Product code		
Angled end support NT.1322.32 (40).1	2176 050	80		2176 150	95	
Angled bottom support NT.1322.32 (40).2	2176 070	80		2176 170	95	
Angled middle support NT.1322.32 (40).M RH right-hand (as picture)	2176 060 ¹⁾	80		2176 160 ²⁾	95	
Angled middle support NT.1322.32 (40).M LH left-hand	2176 040 ¹⁾	80		2176 140 ²⁾	95	

¹⁾ We recommend an additional middle support for pull handles with a length of more than 1550mm

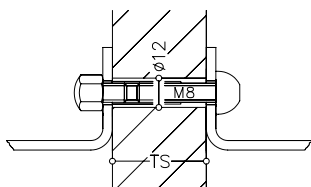
²⁾ We recommend an additional middle support for pull handles with a length of more than 2050mm

Fixing sets 1222/1322 series see next pages

Product group 5900
Product code

Fixing set NT.MB 1.1 A

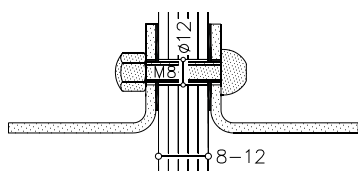
back to back fixing for use with timber, PVCu and metal doors



NT.MB 1.1A TS 38 - 48mm	0473 110
NT.MB 1.1A TS 48 - 58mm	0473 120
NT.MB 1.1A TS 58 - 68mm	0473 130
NT.MB 1.1A TS 68 - 78mm	0473 140
NT.MB 1.1A TS 78 - 88mm	0473 150
NT.MB 1.1A TS 88 - 98mm	0473 160
NT.MB 1.1A TS 98 - 108mm	0473 170
NT.MB 1.1A TS 108 - 118mm	0473 180
NT.MB 1.1A TS 118 - 128mm	0473 190
NT.MB 1.1A TS 128 - 138mm	0473 200

Fixing set NT.MB 1.4 A

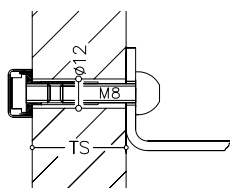
back to back fixing for use with glass doors



NT.MB 1.4A TS 8 - 12mm	0473 440
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Fixing set NT.MB 1.2 A

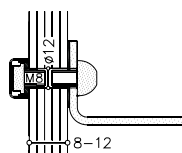
concealed back fixing with screw cover cap for use with timber, PVCu and metal doors



NT.MB 1.2A TS 38 - 48mm	0473 330
NT.MB 1.2A TS 48 - 58mm	0473 340
NT.MB 1.2A TS 58 - 68mm	0473 350
NT.MB 1.2A TS 68 - 78mm	0473 360
NT.MB 1.2A TS 78 - 88mm	0473 370
NT.MB 1.2A TS 88 - 98mm	0473 380
NT.MB 1.2A TS 98 - 108mm	0473 390
NT.MB 1.2A TS 108 - 118mm	0473 400
NT.MB 1.2A TS 118 - 128mm	0473 410
NT.MB 1.2A TS 128 - 138mm	0473 420

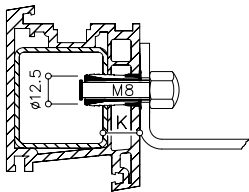
Fixing set NT.MB 1.5 A

back fixing with screw cover cap
for use with glass doors



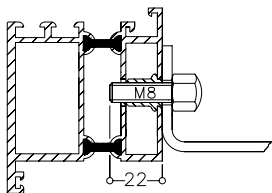
NT.MB 1.5A TS 8 - 12mm	0473 460
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Product group 5900
Product code



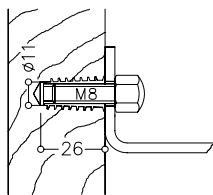
Fixing set NT.MB 1.3 K
face fixing for use with metal framed
or PVCu doors

NT.MB 1.3 K K 9 - 19mm	0473 490
NT.MB 1.3 K K 19 - 29mm	0473 500
NT.MB 1.3 K K 29 - 39mm	0473 510



Fixing set NT.MB 1.3 H
face fixing for pin side handles only, for use with aluminium
hollow profile doors with M8 fixing nut

NT.MB 1.3 H	0473 210
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Fixing set NT.MB 1.3 R
face fixing for pin side handles only,
for use with timber doors

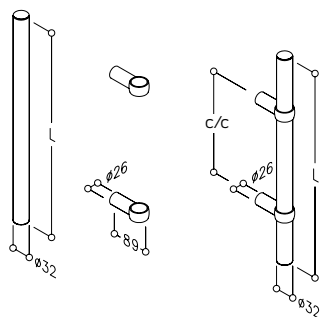
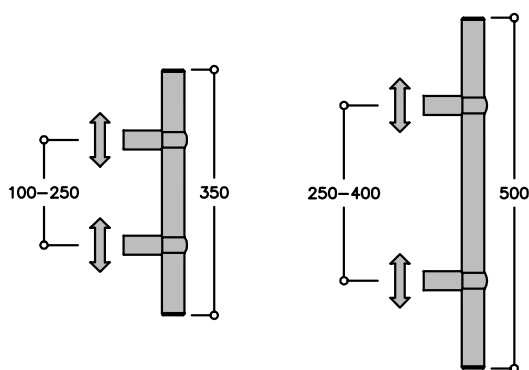
NT.MB 1.3 R	0473 320
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NT 1422

32mm dia.
with straight
supports



Product group 4810	L mm	a mm	Handle 32mm dia.	x mm
Product code				
Pull handles NT.STG 1422.32	350	100 - 250	2545 140	92
Pull handles NT.STG 1422.32	500	250 - 400	2545 170	92
Pull handles NT.STG 1422.32	800	500 - 700	2545 182	92
Pull handles NT.STG 1422.32	1000	700 - 900	2545 184	92
Pull handles NT.STG 1422.32	1200	800 - 1100	2545 186	92

**Pull handles NT.STG 1422.32...**

with straight supports, 26mm dia.

made of stainless steel, material no. 1.4401 (A4 - AISI 316) brushed finish, 32mm dia. pull handle, length of tubes 350, 500, 800, 1000, 1200mm with straight supports 26mm dia., projection 92mm. Tubes and supports are supplied loose for fixing on site, other lengths of tubes on request.

Order details:

- NT.STG 1422.32 ...
- product code
- length
- fixing set (per fixing point)
- door thickness

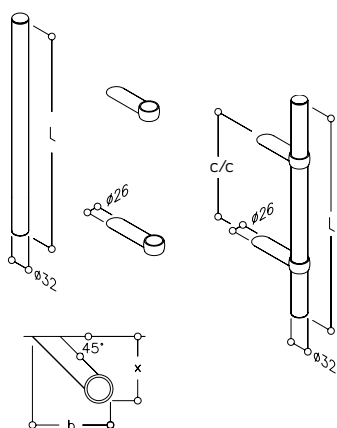
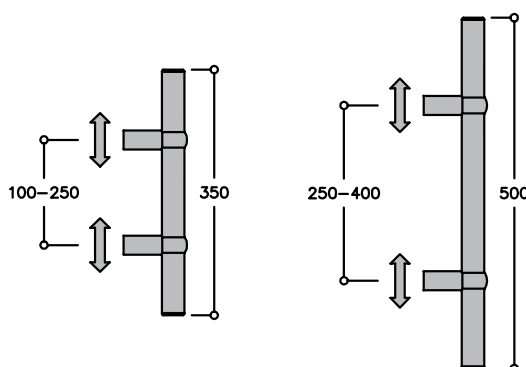
fixing sets see pages 80 - 90

NT 1522

32mm dia.
with angled
supports



Product group 4810	L mm	a mm	Handle 32mm dia.	x mm	b mm
Product code					
Pull handle NT.STG 1522.32	350	100 - 250	2545 640	92	111
Pull handle NT.STG 1522.32	500	250 - 400	2545 670	92	111
Pull handle NT.STG 1522.32	800	500 - 700	2545 682	92	111
Pull handle NT.STG 1522.32	1000	700 - 900	2545 684	92	111
Pull handle NT.STG 1522.32	1200	800 - 1100	2545 686	92	111

**Pull handles NT.STG 1522.32...**

with angled supports, 45°, 26mm dia.

made of stainless steel, material no. 1.4401 (A4 - AISI 316), brushed finish, 32mm dia. pull handles, length of tubes 350, 500, 800, 1000 and 1200mm with angled supports 26mm dia., projection 92mm. Tubes and supports are supplied loose for fixing on site, other lengths of tubes on request.

Order details:

- NT.STG 1522.32 ...
- product code
- length
- fixing set (per fixing point)
- door thickness

fixing sets see pages 80 - 90

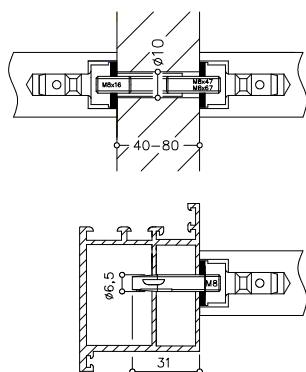
Fixing sets for pull handles



STAINLESS LINE Pull handles 26, 32 and 40mm dia.

- easy and quick installation
- high corrosion resistance
- solutions for all types of applications
- easy order procedure and simple stockholding

Product group 3000
Product code



Universal fixing set for NT.Pull handles, 26, 32 and 40 mm dia., suitable for back-to-back and face fixing.

Back-to-back fixing:

- Pin side fixing on both sides of the door
- 1 fixing set per fixing point

Face fixing:

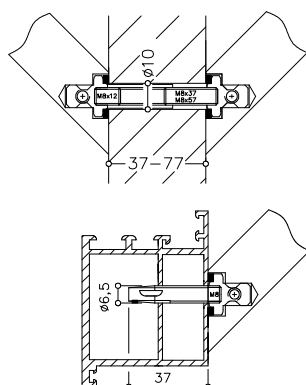
- For use with timber, PVCu and metal doors, pin side fixing
- 1 fixing set for 1 pull handle (two fixing points)

Fixing set consisting of:

- 2 stainless steel screw bolts M8, 2 fixing washers,
- 2 self-tapping grub screws, 1 threaded sleeve M8x30,
- 1 grub screw each M6x16, M8x47, M8x67.

NT.MU 1.1.3 X

2373 210



Fixing set for NT.Pull handles with cranked supports

Universal fixing set for NT.Pull handles with cranked supports, suitable for back-to-back and face fixing.

Back-to-back fixing:

- Pin side fixing on both sides of the door
- 1 fixing set per fixing point

Face fixing:

- For use with timber, PVCu and metal doors, pin side fixing
- 1 fixing set for pull handle (two fixing points)

Fixing set consisting of:

- 2 stainless steel M8, 2 washers, 2 self-tapping grub screws,
- 1 threaded sleeve M8x30,
- 1 grub screw each M6x16, M8x47, M8x67.

NT.MU 1.1.3 X S

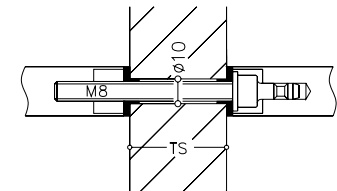
2373 220

Product group 3000
Product code

Fixing set ... 1.1A

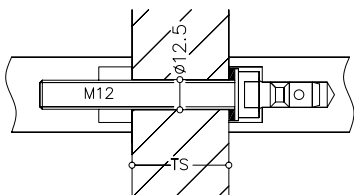
Back to back fixing for use with timber,
PVCu and metal doors

for 20mm dia. pulls and supports
drill a 10mm dia. hole



NT.MS 1.1A.20	TS 28 - 38mm	2362 100
NT.MS 1.1A.20	TS 38 - 48mm	2362 110
NT.MS 1.1A.20	TS 48 - 58mm	2362 120
NT.MS 1.1A.20	TS 58 - 68mm	2362 130
NT.MS 1.1A.20	TS 68 - 78mm	2362 140
NT.MS 1.1A.20	TS 78 - 88mm	2362 150

for 26-40mm dia. pulls and supports
drill a 12,5mm dia. hole

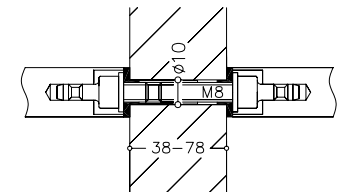


MU 1.1A	TS 28 - 38mm	0471 100
MU 1.1A	TS 38 - 48mm	0471 110
MU 1.1A	TS 48 - 58mm	0471 120
MU 1.1A	TS 58 - 68mm	0471 130
MU 1.1A	TS 68 - 78mm	0471 140
MU 1.1A	TS 78 - 88mm	0471 150
MU 1.1A	TS 88 - 98mm	0471 160

Product group 2900

Fixing set ... 1.1X

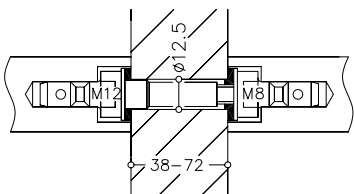
back to back fixing for use with timber, PVCu and metal doors,
both sides pin fixing



for 20mm dia. pulls and supports
drill a 10mm dia. hole

NT.MS 1.1X.20	TS 38-78mm	2363 110
----------------------	------------	----------

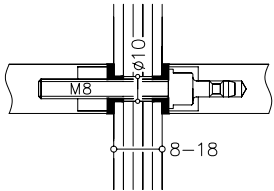
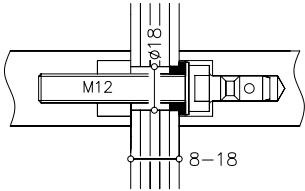
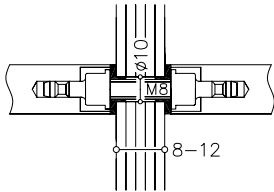
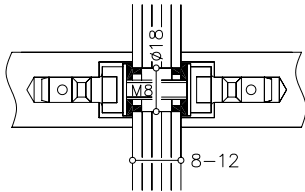
Product group 3000



for 26-40mm dia. pulls and supports
drill a 12,5mm dia. hole

MU 1.1X	TS 38-72mm	0472 110
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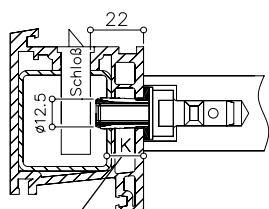
Product group 2900

		Product group 3000 Product code
	Fixing set ... 1.4A back to back fixing for use with glass doors	
	for 20mm dia. pulls and supports drill a 10mm dia. hole	
	NT.MS 1.4A.20 TS 8 - 18mm	2362 440
	for 26-40mm dia. pulls and supports drill a 18mm dia. hole	
	MU 1.4A TS 8 - 18mm	Product group 2900 0471 440
	Fixing set ... 1.4X back to back fixing for use with glass doors, both sides pin fixing	
	for 20mm dia. pulls and supports drill a 10mm dia. hole	
	NT.MS 1.4X.20 TS 8 - 12mm	Product group 3000 2363 440
	for 26-40mm dia. pulls and supports drill a 18mm dia. hole	
	MU 1.4X TS 8 - 12mm	Product group 2900 0472 440

Product group 3000
Product code

Fixing set ... 1.3K...

face fixing for pin side handles only, for use with hollow profile doors made of PVCu or aluminium with in-line (measurement K), supplied with special tapping screw, plug and washer.



Measurement K is the distance from door surface to back side

for 20mm dia. pulls and supports
drill a 12,5mm dia. hole

NT.MS 1.3K.20 K 9 - 17mm in-line

2362 540

for 26-40mm dia. pulls and supports
drill a 12,5mm dia. hole

MU 1.3K K 9 - 17mm in-line

Product group 2900

0471 540

for 20mm dia. pulls and supports,
supplied with special bolt, thread and washer
drill a 10mm dia. hole

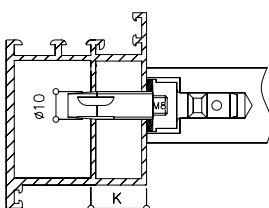
NT.MS 1.3K.20 K 9 - 23mm

Product group 3000

2362 220

NT.MS 1.3K.20 K 23 - 41mm

2362 230



for 26-40mm dia. pulls and supports,
supplied with special bolt, thread and washer
drill a 10mm dia. hole

MU 1.3K K 9 - 23mm

Product group 2900

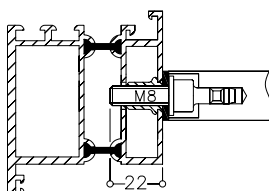
0471 501

MU 1.3K K 23 - 41mm

0471 502

Fixing set ... 1.3H

face fixing for pin side handles only, for use with aluminium hollow profile doors with M8 fixing nut, supplied with non standard M8 x 25 screw without nut



for 20mm dia. pulls and supports

Product group 3000

NT.MS 1.3H.20

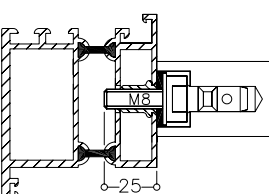
2362 210

for 26-40mm dia. pulls and supports

Product group 2900

MU 1.3H

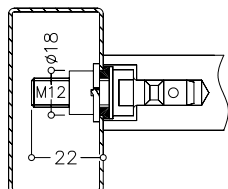
0471 210



Please indicate door thickness (TS).
One fixing set is required for each fixing point.

Fixing set ... 1.3G

face fixing for pin side handles only, for use with aluminium hollow profile doors, supplied with non standard M12 screw, nut and friction washer



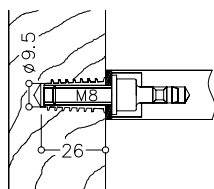
for 26-40mm dia. pulls and supports,
drill a 18mm dia. hole

MU 1.3G

0471 430

Fixing set ... 1.3R

face fixing for pin side handles only, for use with timber doors, supplied with special screw, socket and washer

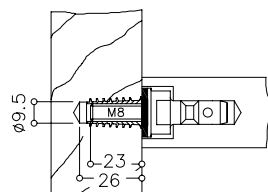


for 20mm dia. pulls and supports
drill a 9,5mm dia. hole

NT.MS 1.3R.20

Product group 3000

2362 320

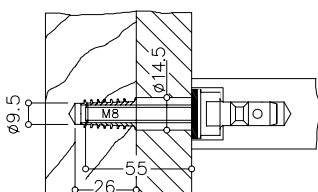


for 26-40mm dia. pulls and supports
drill a 9,5mm dia. hole

MU 1.3R L = 23mm

Product group 2900

0471 320



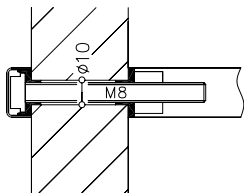
MU 1.3R L = 55mm

0471 360

Product group 3000
Product code

Fixing set ... 1.2A

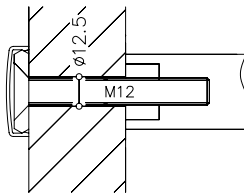
concealed back fixing with screw cap cover for use with timber, PVCu and metal doors



for 20-40mm dia. pulls and supports
drill a 10mm dia. hole

NT.MS 1.2A.20

2365 320



for 26-40mm dia. pulls and supports
drill a 12,5mm dia. hole

NT.MS 1.2A.26

2365 020

NT.MS 1.2A.32

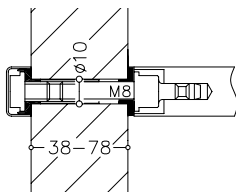
2365 120

NT.MS 1.2A.40

2365 220

Fixing set ... 1.2A - AS

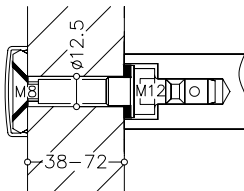
back fixing for pin side handles only, with screw cap cover for use with timber, PVCu and metal doors, supplied with special screws and friction washer



for 20mm dia. pulls and supports
drill a 10mm dia. hole

NT.MS 1.2A.20 - AS TS 38 - 78mm

2365 850



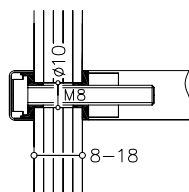
for 26-40mm dia. pulls and supports
drill a 12,5mm dia. hole

NT.MS 1.2A - AS TS 38 - 72mm

2365 830

Fixing set ... 1.5A

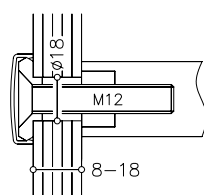
back fixing with screw cap cover
for use with glass doors



for 20mm dia. pulls and supports
drill a 10mm dia. hole

NT.MS 1.5A.20 TS 8 - 18mm

2365 350



for 26-40mm dia. pulls and supports
drill a 18mm dia. hole

NT.MS 1.5A.26 TS 8 - 18mm

2365 050

NT.MS 1.5A.32 TS 8 - 18mm

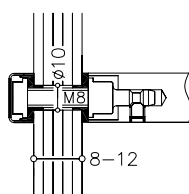
2365 150

NT.MS 1.5A.40 TS 8 - 18mm

2365 250

Fixing set ... 1.5A - AS

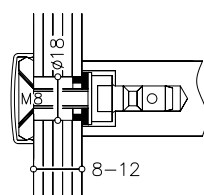
fixing for pin side handles only, with screw cap
cover for use with glass doors,
supplied with special screw, washer and cap cover



for 20mm dia. pulls and supports
drill a 10mm dia. hole

NT.MS 1.5A.20 - AS TS 8 - 12mm

2365 860



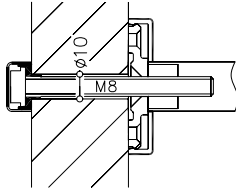
for 26-40mm dia. pulls and supports
drill a 18mm dia. hole

NT.MS 1.5A - AS TS 8 - 12mm

2365 840

Fixing set ... 1.7A

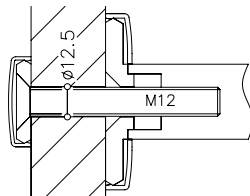
back fixing with screw cap cover and rose for use with timber, PVCu and metal doors



for 20mm dia. pulls and supports
drill a 10mm dia. hole

NT.MS 1.7A.20 with rose 55mm dia.

2365 570



for 26-40mm dia. pulls and supports
drill a 12,5mm dia. hole

NT.MS 1.7A.26 with steel-reinforced rose 70mm dia.

2365 070

NT.MS 1.7A.32 with steel-reinforced rose 70mm dia.

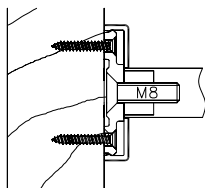
2365 170

NT.MS 1.7A.40 with steel-reinforced rose 80mm dia.

2365 270

Fixing set 1.9 ...

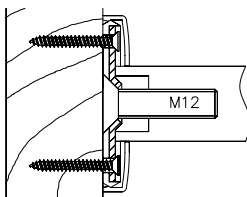
face fixing with rose for use with timber doors,
supplied with 4 nos. 6x40mm wood screws



for 20mm dia. pulls and supports

NT.MS 1.9A.20 with rose 55mm dia.

2365 630



for 26-40mm dia. pulls and supports

NT.MS 1.9C.26 with steel-reinforced rose 70mm dia.

2365 330

NT.MS 1.9C.32 with steel-reinforced rose 70mm dia.

2371 130

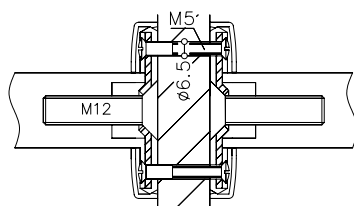
NT.MS 1.9C.40 with steel-reinforced rose 80mm dia.

2370 130

Fixing set 1.6C

back to back fixing with steel-reinforced roses
for use with timber, PVCu and metal doors,
supplied with M12 screw, 4 nos. M5 socket screws

for 26-40mm dia. pulls and supports
drill a 6,5mm dia. hole



NT.MS 1.6C.26 with rose 70mm dia.

2365 470

NT.MS 1.6C.32 with rose 70mm dia.

2371 070

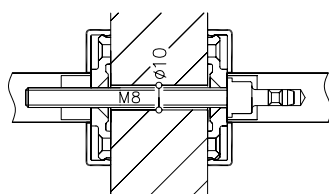
NT.MS 1.6C.40 with rose 80mm dia.

2370 070

Fixing set ... 1.6A

back to back fixing with steel-reinforced roses
for use with timber, PVCu and metal doors

for 20mm dia. pulls and supports
drill a 10mm dia. hole



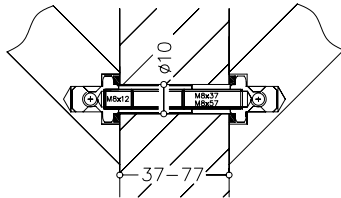
NT.MS 1.6A.20 with rose 55mm dia.

2365 360

Product group 3000
Product code

Fixing set ... NT.MS 1.1X S

back to back fixing for use with timber,
PVCu and metal doors



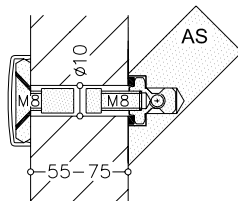
drill a 10mm dia. hole

NT.MS 1.1X S TS 37 - 77mm

2373 010

Fixing set NT.MS 1.2AS - AS

face fixing with cover cap,
door thickness 55 - 75mm
for use with timber,
PVCu and metal doors,
supplied with screws, washers and cover caps



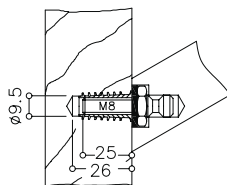
drill a 10mm dia. hole

NT.MS 1.2AS - AS TS 55 - 75mm

2365 870

Fixing set NT.MS 1.3R S

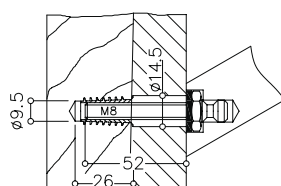
face fixing for timber doors,
supplied with special socket and washer



drill a 9.5mm dia. hole

NT.MS 1.3R S L = 25mm

2372 420

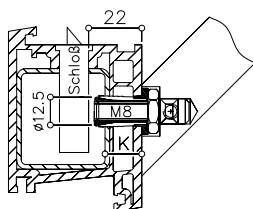


NT.MS 1.3R S L = 52mm

2372 440

Please indicate door thickness (TS).

One fixing set is required for each fixing point.



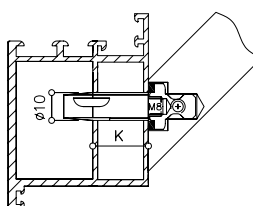
Fixing set NT.MS 1.3K S

face fixing for pin side handles only, for use with hollow profile doors, made of PVCu or aluminium, with in-line (measurement K)

drill a 12.5mm dia. hole

NT.MS 1.3K S K 9 - 17mm in-line

2372 100



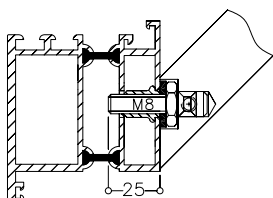
drill a 10mm dia. hole

NT.MS 1.3K S K 9 - 23mm

2372 220

NT.MS 1.3K S K 23 - 41mm

2372 230

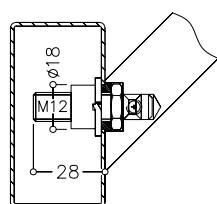


Fixing set NT.MS 1.3H S

face fixing for pin side handles only, for use with aluminium hollow profile doors with M8 fixing nut, supplied with special bolt M8x25 and washer, without nut

NT.MS 1.3H S

2372 410



Fixing set NT.MS 1.3G S

face fixing for pin side handles only, for use with aluminium hollow profile doors, supplied with special bolt M12, nut and washer

drill a 18mm dia. hole

NT.MS 1.3G S

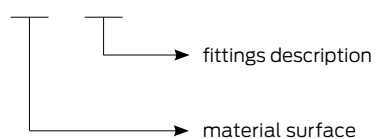
2372 430

One fixing set is required for each fixing point.

Explanation of short terms

Symbols

NT. PCT 1



Symbols

page 92



Housing numbers

page 93



Doorstops floor
mounted

page 94



Doorstops wall
mounted

page 94



Toilet roll holder

page 95



Spare toilet
roll holder

page 95



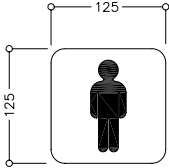
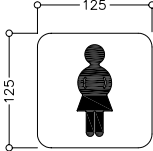
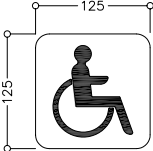
Toilet brush set

page 95



Spare toilet
roll holder

page 95

Description		Product group 5600
		Product code
 	Symbols ... 125 x 125 x 1.5mm, made of stainless steel, material No. 1.4401 (A4, AISI 316), brushed finish, with a black outline figure, self-adhesive.	
	NT.PCT 1 man	2510 010
 	NT.PCT 2 woman	2510 020
 	NT.PCT 4 disabled	2510 040



1 2 3

4 5 6

7 8 9 0

a b c d e

- /

Description

Product group 4600
Product code**Housing numbers NT.HN...**

made of stainless steel, 1.4401 (A4 - AISI 316) brushed finish, numeral height 173mm, letter height a and c 117mm, b and d 168mm, concealed fixing with bolt, supplied with fixing material

Height x Breadth

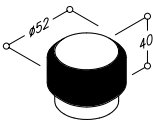
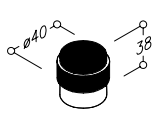
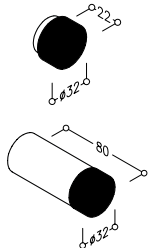
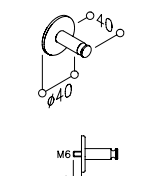
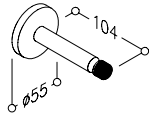
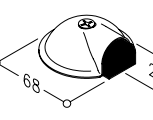
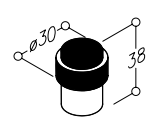
NT.HN 1	(173 x 65mm)	2611 010
NT.HN 2	(173 x 116mm)	2611 020
NT.HN 3	(173 x 115mm)	2611 030

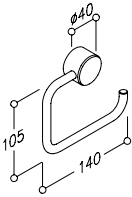
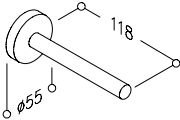
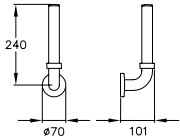
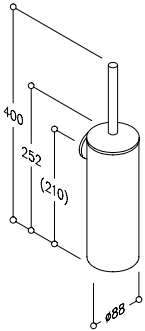
NT.HN 4	(173 x 126mm)	2611 040
NT.HN 5	(173 x 116mm)	2611 050
NT.HN 6	(173 x 117mm)	2611 060

NT.HN 7	(173 x 114mm)	2611 070
NT.HN 8	(173 x 119mm)	2611 080
NT.HN 9	(173 x 117mm)	2611 060
NT.HN 0	(173 x 120mm)	2611 000

NT.HN a	(117 x 108mm)	2611 090
NT.HN b	(168 x 108mm)	2611 100
NT.HN c	(117 x 94mm)	2611 110
NT.HN d	(168 x 108mm)	2611 120
NT.HN e	(117 x 110mm)	2611 130

NT.HN -	(20 x 58mm)	2611 190
NT.HN /	(20 x 182mm)	2611 20

Description		Product group 4600 Product code
		Doorstop floor mounted NT.BP 52.40 made of stainless steel, material 1.4401 (A4-AISI 316), brushed finish, buffer made of black Polyurethane, concealed anti-theft fixing. Requires Ø 6mm screws (not supplied). 2346 010
		Doorstop NT.UP 40.38 made of stainless steel, material 1.4401 (A4-AISI 316), brushed finish, buffer made of black Polyurethane, concealed anti-theft fixing. Requires Ø 6mm screws (not supplied). 2346 110
		Doorstop wall mounted NT.WP... made of stainless steel, material 1.4401 (A4-AISI 316), brushed finish, buffer made of black Polyurethane, concealed anti-theft fixing. Requires Ø 6mm screws (not supplied). NT.WP 32.22 2843 010 NT.WP 32.80 2843 020
		Hook with roses NT.WH ... made of stainless steel, material No. 1.4401 (A4, AISI 316), brushed finish, concealed fixing. NT.WH 40.2 2290 170 Supplied with plugs 8 mm and screws 6 x 50 mm for fixing to wall. NT.WH 40.1 2290 030 with screw M6 for fixing to panel
		Buffered hook NT.TSTH... made of stainless steel, material 1.4401 (A4-AISI 316), brushed finish, buffer made of black Polyurethane, concealed anti-theft fixing. NT.TSTH 104.02 for wall 2290 025 Supplied with plugs and screws Ø 4mm for fixing to wall. NT.TSTH 104.01 für for fixing to panel 2290 020 Supplied without plugs and screws Ø 4mm for fixing to panel.
		Doorstop floor mounted EST.BP 68 2346 210 made of stainless steel, material 1.4301 (A2-AISI 304), brushed finish, buffer made of black Polyurethane, concealed anti-theft fixing. Supplied with screw.
		Doorstop EST.UP 30.38 2346 120 made of stainless steel, material 1.4301 (A2-AISI 304), brushed finish, buffer made of black Polyurethane, concealed anti-theft fixing. Requires Ø 6mm screws (not supplied) Ø 6 x 60mm.

Description		Product group 5600 Product code
 	Toilet roll holder NT.PRH 80 made of stainless steel, material No. 1.4401 (A4, AISI 316), brushed finish, concealed fixing. Fixing requires plugs and Ø 4mm screws (not supplied).	2290 040
 	Spare toilet roll holder NT.ERH 81 made of stainless steel, material No. 1.4401 (A4, AISI 316), brushed finish, Ø 16mm, concealed fixing. Fixing requires plugs and Ø 4mm screws (not supplied).	2290 050
 	Spare toilet roll holder NT.ERH 82.1 made of stainless steel, material No. 1.4401 (A4, AISI 316), brushed finish, Ø 16mm, concealed fixing. Fixing requires plugs and Ø 4mm screws (not supplied).	2290 055
 	Toilet brush set NT.BG 90 made of stainless steel, material No. 1.4301 (A2, AISI 304), brushed finish, brush handle Ø 16mm, concealed fixing, removable for cleaning. Supplied with plugs and screws for fixing to wall.	2290 180
	Toilet brush NT.BG 90.2 brush handle made of stainless steel, brushed finish, brush head colour white.	2290 182
	NORMBAU spare toilet brush head NT.BG 90.1 colour white	2290 181

About Allegion

Allegion (NYSE: ALLE) creates peace of mind by pioneering safety and security. As a \$2 billion provider of security solutions for homes and businesses, Allegion employs more than 8,000 people and sells products in more than 120 countries across the world. Allegion comprises 27 global brands, including strategic brands CISA®, Interflex®, LCN®, NORMBAU, Schlage® and Von Duprin®.

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