



ErgoSystem® and METRIC®
Barrier-free, comfortable living



KWS





6

ErgoSystem® E300

Architects and builders who prioritise superior design, well-conceived functionality, and unparalleled system depth have made it their top choice for good reason: the multi-award-winning ErgoSystem® E300 (E = stainless steel, 300 = high class/heavy duty), with over 400 products, offers a satisfying feel to the hand and a refined aesthetic appeal to the discerning eye.

The market-unique diagonal alignment of its oval cross-section ensures optimal grip quality while reducing the effort required for grasping.

Made from matte or polished premium-grade stainless steel, ErgoSystem® E300 is corrosion-resistant, easy to maintain, and shielded by an invisible passive layer that withstands exposure to cleaning and disinfectant agents. It is the ideal choice for premium interior applications in private healthcare areas, hospitals, care facilities, and hotels – anywhere durability and longevity are paramount.



30

ErgoSystem® A100

The ErgoSystem® A100 (A = aluminium, 100 = budget-friendly/heavy duty) combines cost-effectiveness, ergonomic comfort, and customisable interior design options.

Building on the diagonal alignment of the oval grip cross-section established by the ErgoSystem® E300, the ErgoSystem® A100 enhances the gripping area: supports angled 45 degrees away from the wall facilitate side access while ensuring stability and load-bearing capacity through the static triangle principle.

Powder-coated aluminium not only delivers exceptional corrosion resistance but also offers diverse design possibilities thanks to variable colour combinations: whether tone-on-tone or with consideration of light reflectance values, the system integrates seamlessly into any environment.

The innovative mounting shoe principle with integrated ± 2 mm lateral tolerance compensation ensures easy, precise installation.

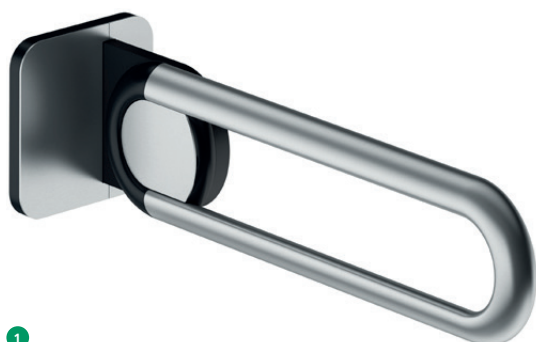


METRIC®

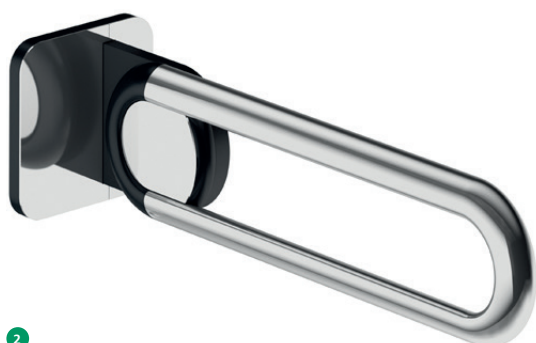
Form follows elegance: METRIC® bathroom accessories combine geometric design, premium stainless steel, and impeccable craftsmanship. Their understated elegance blends seamlessly into any setting.

As an alternative to conventional screw fixing, a high-strength adhesive solution is available, which can be removed without leaving any residue.





1



2



1



2

Finishes

stainless steel, matte supports, functional components, etc. in black grey (RAL 7021)	1	.6204
stainless steel, polished supports, functional components, etc. in black grey (RAL 7021)	2	.6205
stainless steel, matte/PUR, dusty grey (similar to RAL 7037)		.8800
stainless steel, polished/PUR, dusty grey (similar to RAL 7037)		.8825
stainless steel, matte/PUR, tele grey 4 (similar to RAL 7047)		.8804
stainless steel, polished/PUR, tele grey 4 (similar to RAL 7047)		.8815
black grey (RAL 7021)		.8122
traffic white (RAL 9016)		.8220

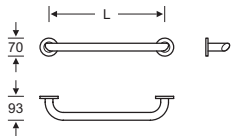
Art. no.	Article
82.8201	Grab rail



- for the shower, bathtub, and WC area
- optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees
- with cover plates (Ø 70 mm) for concealed fixing
- with mounting material
- compatible with suspended seats (from L = 450 mm), shower rails, and storage trays from the ErgoSystem® E300 series
- special lengths also available on request (note: for L > 900 mm, an additional support is required for the use of a suspended seat)

Material: stainless steel
cover plates: stainless steel
wall brackets: zinc die cast, black grey (RAL 7021)

Load-bearing capacity: internally tested up to 200 kg



		.6204	.6205
.03000	L = 300 mm		
.04500	L = 450 mm		
.06000	L = 600 mm		
.09000	L = 900 mm		
.12000	L = 1.200 mm		

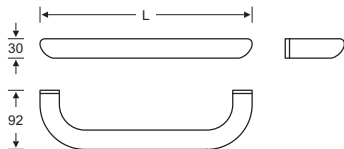


82.8201	Grab rail without rosettes
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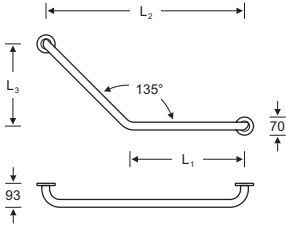
- for the shower, bathtub, and WC area
- optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees
- with mounting material
- compatible with suspended seats (from L = 450 mm), shower rails, and storage trays from the ErgoSystem® E300 series
- custom solutions also available on request

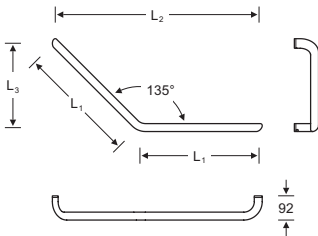
Material: stainless steel
Load-bearing capacity: internally tested up to 200 kg



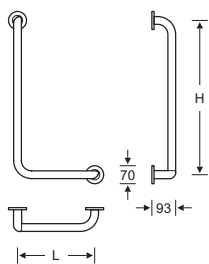
		.6204	.6205
.13000	L = 300 mm		
.14500	L = 450 mm		



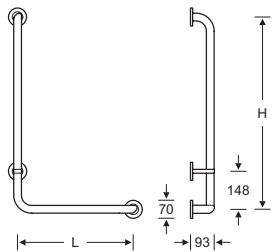
Art. no.	Article				
82.8202	Angled rail, 135 degrees				
	- for the shower, bathtub, and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with cover plates (Ø 70 mm) for concealed fixing - with mounting material - compatible with suspended seats (from $L_1 = 450$ mm), shower rails, and storage trays from the ErgoSystem® E300 series - can be installed right- or left-oriented due to identical arm lengths - special lengths also available on request				
	Material: stainless steel cover plates: stainless steel wall brackets: zinc die cast, black grey (RAL 7021)				
	Load-bearing capacity: internally tested up to 200 kg				
					
	.6204 .6205				
	<table> <tr> <td>.05120</td><td>$L_1 = 300$ mm, $L_2 = 512$ mm, $L_3 = 210$ mm</td></tr> <tr> <td>.07720</td><td>$L_1 = 450$ mm, $L_2 = 772$ mm, $L_3 = 320$ mm</td></tr> </table>	.05120	$L_1 = 300$ mm, $L_2 = 512$ mm, $L_3 = 210$ mm	.07720	$L_1 = 450$ mm, $L_2 = 772$ mm, $L_3 = 320$ mm
.05120	$L_1 = 300$ mm, $L_2 = 512$ mm, $L_3 = 210$ mm				
.07720	$L_1 = 450$ mm, $L_2 = 772$ mm, $L_3 = 320$ mm				
					

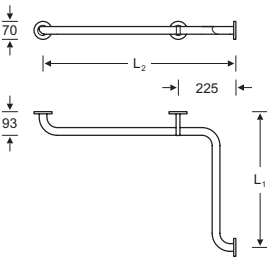
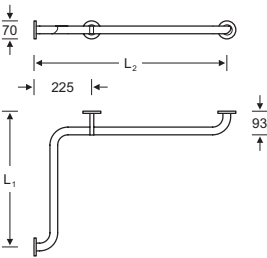
82.8202	Angled rail without rosettes, 135 degrees				
	- for the shower, bathtub, and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with mounting material - compatible with suspended seats (from $L_1 = 450$ mm), shower rails, and storage trays from the ErgoSystem® E300 series - can be installed right- or left-oriented due to identical arm lengths				
	Material: stainless steel Load-bearing capacity: internally tested up to 200 kg				
					
	.6204 .6205				
	<table> <tr> <td>.15120</td><td>$L_1 = 300$ mm, $L_2 = 512$ mm, $L_3 = 210$ mm</td></tr> <tr> <td>.17720</td><td>$L_1 = 450$ mm, $L_2 = 772$ mm, $L_3 = 320$ mm</td></tr> </table>	.15120	$L_1 = 300$ mm, $L_2 = 512$ mm, $L_3 = 210$ mm	.17720	$L_1 = 450$ mm, $L_2 = 772$ mm, $L_3 = 320$ mm
.15120	$L_1 = 300$ mm, $L_2 = 512$ mm, $L_3 = 210$ mm				
.17720	$L_1 = 450$ mm, $L_2 = 772$ mm, $L_3 = 320$ mm				
					

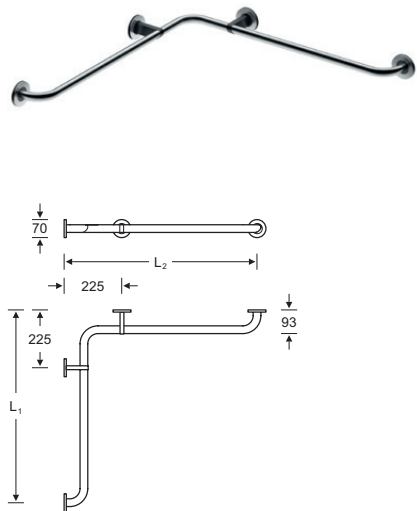
Art. no.	Article
82.8203	Angled rail, 90 degrees
 ▪ for the shower, bathtub, and WC area ▪ optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees ▪ with cover plates (Ø 70 mm) for concealed fixing ▪ with mounting material ▪ compatible with storage trays from the ErgoSystem® E300 series ▪ special lengths also available on request Material: stainless steel cover plates: stainless steel wall brackets: zinc die cast, black grey (RAL 7021)	
	.6204 .6205
.03000	L = 300 mm, H = 300 mm vertical rail segment on the right/left (identical arm lengths)
.06001	L = 300 mm, H = 600 mm vertical rail segment on the right
.06002	L = 300 mm, H = 600 mm vertical rail segment on the left



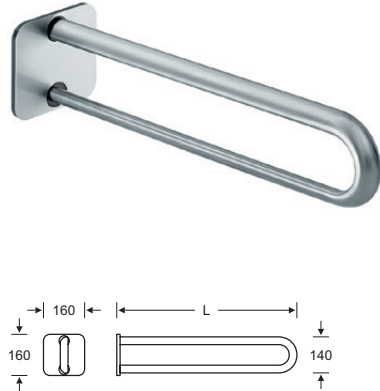
82.8210	Angled rail, 90 degrees
 ▪ for the shower, bathtub, and WC area ▪ optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees ▪ with cover plates (Ø 70 mm) for concealed fixing ▪ with mounting material ▪ compatible with storage trays from the ErgoSystem® E300 series ▪ special lengths also available on request Material: stainless steel cover plates: stainless steel wall brackets: zinc die cast, black grey (RAL 7021) Load-bearing capacity: internally tested up to 100 kg	
	.6204 .6205
.00101	L = 300 mm, H = 748 mm vertical rail segment on the right
.00102	L = 300 mm, H = 748 mm vertical rail segment on the left
.00201	L = 450 mm, H = 1.048 mm vertical rail segment on the right
.00202	L = 450 mm, H = 1.048 mm vertical rail segment on the left
.00301	L = 600 mm, H = 1.198 mm vertical rail segment on the right
.00302	L = 600 mm, H = 1.198 mm vertical rail segment on the left
.00401	L = 500 mm, H = 750 mm vertical rail segment on the right meets the requirements of ÖNORM B1600
.00402	L = 500 mm, H = 750 mm vertical rail segment on the left meets the requirements of ÖNORM B1600



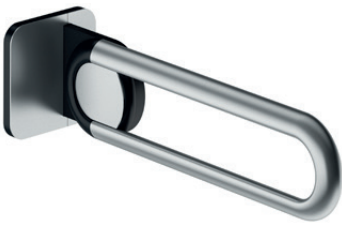
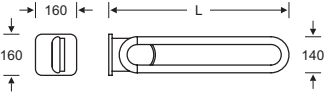
Art. no.	Article		
82.8211	Handrail combination, 90 degrees		
	- for the shower and bathtub area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with cover plates (Ø 70 mm) for concealed fixing - with mounting material - compatible with suspended seats, shower rails, and storage trays from the ErgoSystem® E300 series - special lengths also available on request		
Handrail segment without mid support on the right wall:	Material:	stainless steel cover plates: stainless steel wall brackets: zinc die cast, black grey (RAL 7021)	
	Load-bearing capacity:	internally tested up to 200 kg	
		.6204	.6205
Handrail segment without mid support on the left wall:	.00101	L1 = 528 mm, L2 = 750 mm handrail segment without mid support on the right wall (viewing direction towards the corner of the room)	
	.00102	L1 = 528 mm, L2 = 750 mm handrail segment without mid support on the left wall (viewing direction towards the corner of the room)	
	.00201	L1 = 528 mm, L2 = 975 mm handrail segment without mid support on the right wall (viewing direction towards the corner of the room)	
	.00202	L1 = 528 mm, L2 = 975 mm handrail segment without mid support on the left wall (viewing direction towards the corner of the room)	
	.00301	L1 = 750 mm, L2 = 750 mm handrail segment without mid support on the right wall (viewing direction towards the corner of the room)	
	.00302	L1 = 750 mm, L2 = 750 mm handrail segment without mid support on the left wall (viewing direction towards the corner of the room)	
			

Art. no.	Article
82.8212	Handrail combination, 90 degrees
	▪ for the shower and bathtub area ▪ optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees ▪ with cover plates (Ø 70 mm) for concealed fixing ▪ with mounting material ▪ compatible with suspended seats, shower rails, and storage trays from the ErgoSystem® E300 series ▪ special lengths also available on request ▪ available on request in U-form Material: stainless steel cover plates: stainless steel wall brackets: zinc die cast, black grey (RAL 7021) Load-bearing capacity: internally tested up to 200 kg
	.6204 .6205
.00100	L ₁ = 750 mm, L ₂ = 750 mm equally long handrail segments on both walls (viewing direction towards the corner of the room)
.00200	L ₁ = 975 mm, L ₂ = 975 mm equally long handrail segments on both walls (viewing direction towards the corner of the room)
.00201	L ₁ = 750 mm, L ₂ = 975 mm longer handrail segment on the right wall (viewing direction towards the corner of the room)
.00202	L ₁ = 975 mm, L ₂ = 750 mm longer handrail segment on the left wall (viewing direction towards the corner of the room)
.00301	L ₁ = 750 mm, L ₂ = 1.125 mm longer handrail segment on the right wall (viewing direction towards the corner of the room)
.00302	L ₁ = 1.125 mm, L ₂ = 750 mm longer handrail segment on the left wall (viewing direction towards the corner of the room)

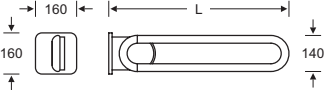


82.8222	Wall support rail
	▪ for the washstand and WC area ▪ optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees ▪ with cover plate (160 x 160 mm) for concealed fixing ▪ with mounting material ▪ can be installed on the right or left ▪ special lengths also available on request Material: stainless steel cover plate: stainless steel wall bracket: aluminium, black grey (RAL 7021)
	.6204 .6205
.07000	L = 700 mm
.08500	L = 850 mm
.09000	L = 900 mm

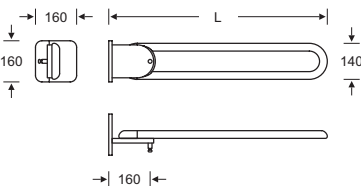


Art. no.	Article
82.8224	Drop-down support rail with spring load
 	- for the washstand and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with cover plate (160 x 160 mm) for concealed fixing - ease of action adjustable - with mounting material - compatible with TECE-Gerontomodul or TECEprofil 9.042.016 - meets the requirements of DIN 18040, SIA 500, and ÖNORM B1600 - special lengths up to max. 900 mm also available on request
	Material: stainless steel
	cover plate: stainless steel
	wall bracket: zinc die cast, black grey (RAL 7021)
	Load-bearing capacity: internally tested up to 200 kg
	supports up to 60 kg of lateral load
	.6204 .6205
	.06001 L = 600 mm installation right (viewing direction to the washstand/WC)
	.06002 L = 600 mm installation left (viewing direction to the washstand/WC)
	.07001 L = 700 mm installation right (viewing direction to the washstand/WC)
	.07002 L = 700 mm installation left (viewing direction to the washstand/WC)
	.08501 L = 850 mm installation right (viewing direction to the washstand/WC)
	.08502 L = 850 mm installation left (viewing direction to the washstand/WC)
	.09001 L = 900 mm installation right (viewing direction to the washstand/WC)
	.09002 L = 900 mm installation left (viewing direction to the washstand/WC)



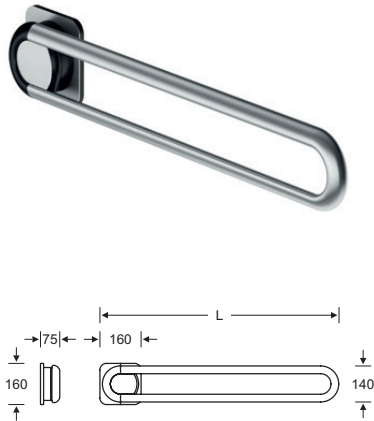
Art. no.	Article
82.8224	Drop-down support rail "A-Flex" with spring load
	- for the washstand and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - flexible attachment and removal: with push-in holder for rapid fixing - with cover plate (160 x 160 mm) for concealed fixing - ease of action adjustable - note: can only be used in combination with support plate „A-Flex“ from the ErgoSystem® E300 series (available separately) - compatible with TECE-Gerontomodul or TECEprofil 9.042.016 - meets the requirements of DIN 18040, SIA 500, and ÖNORM B1600 - special lengths up to max. 900 mm also available on request
	Material: stainless steel cover plate: stainless steel Load-bearing capacity: internally tested up to 200 kg supports up to 60 kg of lateral load
	.6204 .6205
.07041	L = 700 mm installation right (viewing direction to the washstand/WC)
.07042	L = 700 mm installation left (viewing direction to the washstand/WC)
.08541	L = 850 mm installation right (viewing direction to the washstand/WC)
.08542	L = 850 mm installation left (viewing direction to the washstand/WC)
.09041	L = 900 mm installation right (viewing direction to the washstand/WC)
.09042	L = 900 mm installation left (viewing direction to the washstand/WC)



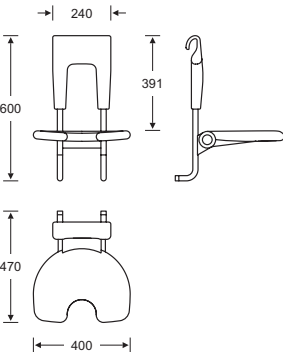
82.8224	Drop-down support rail with spring load and belt holder
	- for the WC area - prepared to accommodate the retaining eyelets of support belt 82.8290.00011 - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with cover plate (160 x 160 mm) for concealed fixing - ease of action adjustable - compatible with TECE-Gerontomodul or TECEprofil 9.042.016 - meets the requirements of DIN 18040, SIA 500, and ÖNORM B1600 - special lengths from 600 to 900 mm also available on request
	Material: stainless steel cover plate: stainless steel wall bracket: zinc die cast, black grey (RAL 7021) Load-bearing capacity: internally tested up to 200 kg supports up to 60 kg of lateral load
	.6204 .6205
.08531	L = 850 mm installation right (viewing direction to the WC)
.08532	L = 850 mm installation left (viewing direction to the WC)
.09031	L = 900 mm installation right (viewing direction to the WC)
.09032	L = 900 mm installation left (viewing direction to the WC)



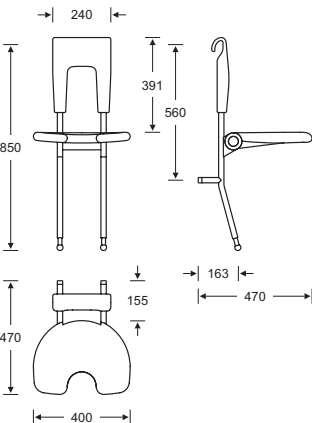
Art. no.	Article
82.8224	Drop-down support rail with spring load and LED function button
	- for the WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with cover plate (160 x 160 mm) for concealed fixing - ease of action adjustable - LED function button (red/white) features both a closer and opener function - cable routing with free cable end for wall connection - compatible with all standard concealed cisterns with electric control - compatible with TECE-Gerontomodul or TECEprofil 9.042.016 - meets the requirements of DIN 18040, SIA 500, and ÖNORM B1600 - available on request with a cable recess in the substructure for concealed cable routing
	Material: stainless steel cover plate: stainless steel wall bracket: zinc die cast, black grey (RAL 7021) function button: plastic
	Load-bearing capacity: internally tested up to 200 kg supports up to 60 kg of lateral load Technical data: spiral cable length (from outlet): 1.200 mm degree of protection: IP67 contact ratings: 32 V AC, 400 mA / 50 V DC, 100 mA contact resistance: max. 50 mΩ bounce time: 1 ms insulation resistance: 1 GΩ dielectric strength: 1.000 V AC actuation force: 3 N
	.6204 .6205
	.08513 installation right (viewing direction to the WC)
	.08514 installation left (viewing direction to the WC)
	

82.8224	Drop-down support rail with spring load, for side installation
	- for the washstand and WC area - for side installation (e.g. to reduce supply shaft widths for WC basins with a maximum projection of 550 mm) - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with cover plate (160 x 160 mm) for concealed fixing - ease of action adjustable - with mounting material - meets the requirements of DIN 18040, SIA 500, and ÖNORM B1600
	Material: stainless steel cover plate: stainless steel wall bracket: aluminium, black grey (RAL 7021)
	Load-bearing capacity: internally tested up to 200 kg supports up to 60 kg of lateral load
	.6204 .6205
	.07021 L = 930 mm installation right (viewing direction to the washstand/WC)
	.07022 L = 930 mm installation left (viewing direction to the washstand/WC)
	.09021 L = 980 mm installation right (viewing direction to the washstand/WC)
	.09022 L = 980 mm installation left (viewing direction to the washstand/WC)
	

Art. no.	Article
82.8250	Suspended seat with wall support
	- for the shower and bathtub area - for easy hooking onto grab and angled rails as well as handrail combinations from the ErgoSystem® E300 series - with spring-assisted folding mechanism and gripping volume in the upper area of the backrest for easy operation - ergonomically shaped seat (400 x 350 mm) with hygiene opening and backrest made from skin-friendly and easy-care PUR Material: stainless steel/PUR frame, cover plates: stainless steel seat, backrest: PUR, dusty grey (similar to RAL 7037) design elements: aluminium, black grey (RAL 7021) Load-bearing capacity: up to 180 kg Wall distance: 160 mm (when folded up) .8800 .8825 .00000

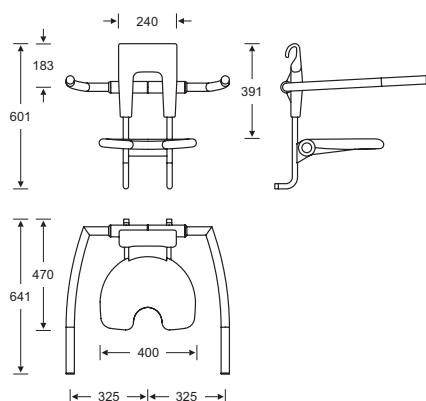


82.8250	Suspended seat with wall/floor support
	- for the shower and bathtub area - for easy hooking onto grab and angled rails as well as handrail combinations from the ErgoSystem® E300 series - with spring-assisted folding mechanism and gripping volume in the upper area of the backrest for easy operation - ergonomically shaped seat (400 x 350 mm) with hygiene opening and backrest made from skin-friendly and easy-care PUR Material: stainless steel/PUR frame, cover plates: stainless steel seat, backrest: PUR, dusty grey (similar to RAL 7037) design elements: aluminium, black grey (RAL 7021) Load-bearing capacity: up to 180 kg Wall distance: 160 mm (when folded up) .8800 .8825 .00001



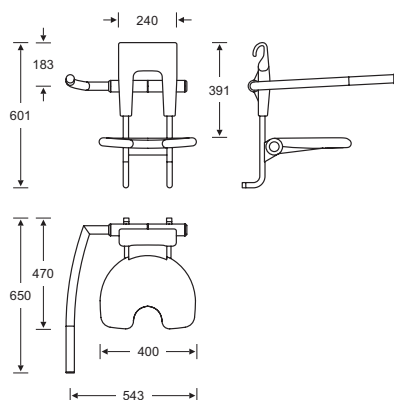
Art. no.	Article
82.8250	Suspended seat with wall support and armrests on both sides
	- for the shower and bathtub area - for easy hooking onto grab and angled rails as well as handrail combinations from the ErgoSystem E300® series - with spring-assisted folding mechanism and gripping volume in the upper area of the backrest for easy operation - ergonomically shaped seat (400 x 350 mm) with hygiene opening and backrest made from skin-friendly and easy-care PUR Material: stainless steel/PUR frame, cover plates: stainless steel seat, backrest: PUR, dusty grey (similar to RAL 7037) design elements: aluminium, black grey (RAL 7021) Load-bearing capacity: seat up to 180 kg armrests up to 50 kg Wall distance: 160 mm (when folded up)
	.8800 .8825

.00100



82.8250	Suspended seat with wall support and armrest on one side
	- for the shower and bathtub area - for easy hooking onto grab and angled rails as well as handrail combinations from the ErgoSystem E300® series - with spring-assisted folding mechanism and gripping volume in the upper area of the backrest for easy operation - ergonomically shaped seat (400 x 350 mm) with hygiene opening and backrest made from skin-friendly and easy-care PUR Material: stainless steel/PUR frame, cover plates: stainless steel seat, backrest: PUR, dusty grey (similar to RAL 7037) design elements: aluminium, black grey (RAL 7021) Load-bearing capacity: seat up to 180 kg armrest up to 50 kg Wall distance: 160 mm 160 mm (when folded up)
	.8800 .8825

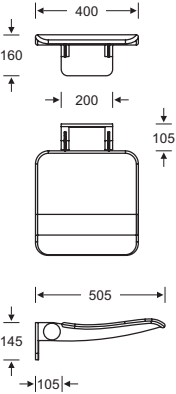
Armrest left:



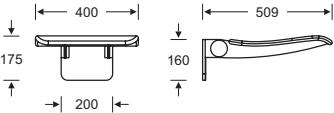
.00101 armrest right (viewing direction to the seat)

.00102 armrest left (viewing direction to the seat)

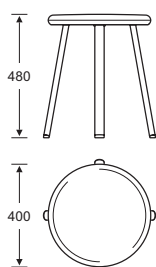
Art. no.	Article
82.8251	Fold-up shower seat
	▪ for the shower area ▪ with cover plate (200 x 145 mm) for concealed fixing ▪ with position locking ▪ ergonomically shaped, square seat (400 x 400 mm) with rounded corners made from skin-friendly and easy-care PUR Material: stainless steel/PUR seat: PUR, tele grey 4 (similar to RAL 7047) cover plate: stainless steel wall bracket: aluminium, black grey (RAL 7021) Load-bearing capacity: up to 180 kg
	.8804 .8815
	.00000



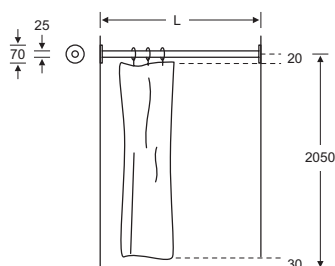
82.8251	Fold-up shower seat "A-Flex"
	▪ for the shower area ▪ flexible attachment and removal: with push-in holder for rapid fixing ▪ with cover plate (200 x 145 mm) for concealed fixing ▪ with position locking ▪ ergonomically shaped, square seat (400 x 400 mm) with rounded corners made from skin-friendly and easy-care PUR ▪ note: can only be used in combination with support plate „A-Flex“ from the ErgoSystem® E300 series (available separately) Material: stainless steel/PUR seat: PUR, tele grey 4 (similar to RAL 7047) cover plate: stainless steel Load-bearing capacity: up to 180 kg
	.8804 .8815
	.00001

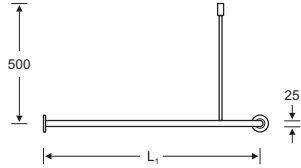
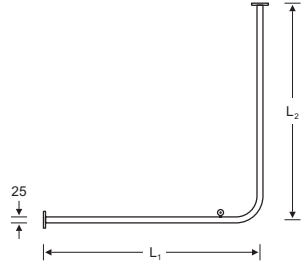


Art. no.	Article
82.8243	Standing stool with a rotating seat
- for the bathroom and dressing area - freestanding with four legs - round seat (Ø 400 mm) made from skin-friendly and easy-care PUR	
Material: stainless steel/PUR legs: stainless steel seat: PUR, dusty grey (similar to RAL 7037) seat core: aluminium	
	.8800 .8825
.00000	

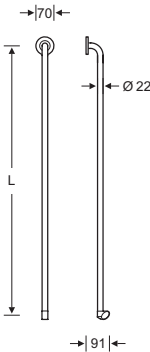


82.8234	Shower curtain rail for alcoves
- with shower curtain hooks - with cover plates (Ø 70 mm) for concealed fixing - with mounting material - without shower curtain - rail (Ø 25 mm) can be shortened on site (note: voids any warranty claims) - special lengths also available on request	
Material: stainless steel cover plates: stainless steel wall brackets: zinc die cast, black grey (RAL 7021) shower curtain hooks: plastic, black	
Installation: installation height: 2.050 mm (from floor to centre of rail) The distance between the centre of the rail and the curtain is 20 mm, and the distance between the curtain and the floor should be 30 mm.	
	.6204 .6205
.00900	L = 900 mm 8 hooks
.01200	L = 1.200 mm 16 hooks
.01500	L = 1.500 mm 16 hooks
.01800	L = 1.800 mm 16 hooks



Art. no.	Article						
82.8238	Shower curtain rail for corner installation						
	▪ with ceiling connector ▪ with shower curtain hooks: do not get caught on the ceiling connector even with one-handed operation ▪ with cover plates (Ø 70 mm) for concealed fixing ▪ with mounting material ▪ without shower curtain ▪ ceiling connector (500 mm) and rail (Ø 25 mm) can be shortened on site (note: voids any warranty claims) ▪ special lengths also available on request ▪ available on request in U-form or with a radius Material: stainless steel cover plates: stainless steel wall brackets: zinc die cast, black grey (RAL 7021) shower curtain hooks: plastic, black Installation: installation height: 2.050 mm (from floor to centre of rail) The distance between the centre of the rail and the curtain is 20 mm, and the distance between the curtain and the floor should be 30 mm.						
	.6204 .6205 <table><tr><td>.01000</td><td>L₁ = 1.000 mm, L₂ = 1.000 mm 16 hooks</td></tr><tr><td>.01200</td><td>L₁ = 1.200 mm, L₂ = 1.200 mm 24 hooks</td></tr><tr><td>.01500</td><td>L₁ = 1.500 mm, L₂ = 1.500 mm 24 hooks</td></tr></table>	.01000	L ₁ = 1.000 mm, L ₂ = 1.000 mm 16 hooks	.01200	L ₁ = 1.200 mm, L ₂ = 1.200 mm 24 hooks	.01500	L ₁ = 1.500 mm, L ₂ = 1.500 mm 24 hooks
.01000	L ₁ = 1.000 mm, L ₂ = 1.000 mm 16 hooks						
.01200	L ₁ = 1.200 mm, L ₂ = 1.200 mm 24 hooks						
.01500	L ₁ = 1.500 mm, L ₂ = 1.500 mm 24 hooks						
							



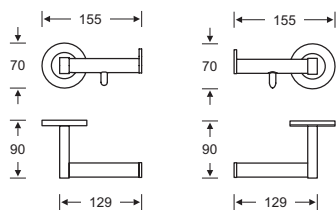
82.8239	Shower rail with showerhead holder				
	▪ with infinitely adjustable showerhead holder for comfortable one-handed operation: ▪ ergonomically shaped handle for secure and easy operation without rotation ▪ pressure force for height and tilt can be adjusted ▪ maintenance-free ▪ for easy and retrofittable installation on grab and angled rails as well as handrail combinations from the ErgoSystem® E300 series ▪ with cover plates (Ø 70 mm) for concealed fixing ▪ with mounting material ▪ freely and flexibly positionable ▪ special lengths also available on request Material: stainless steel cover plate: stainless steel wall bracket: zinc die cast, black grey (RAL 7021) rail mount: plastic Load-bearing capacity: up to 100 kg (according to DIN 18 040)				
	.6204 .6205 <table><tr><td>.11048</td><td>L = 1.048 mm</td></tr><tr><td>.11198</td><td>L = 1.198 mm</td></tr></table>	.11048	L = 1.048 mm	.11198	L = 1.198 mm
.11048	L = 1.048 mm				
.11198	L = 1.198 mm				



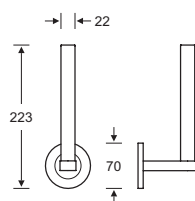
Art. no.	Article
82.8260	Toilet paper holder with roll retainer
▪ for the WC area ▪ with cover plate (Ø 70 mm) for concealed fixing ▪ with mounting material	
Material: stainless steel cover plate: stainless steel wall bracket: zinc die cast, black grey (RAL 7021)	
	.6204 .6205
.00030	opening on the right
.00130	opening on the left



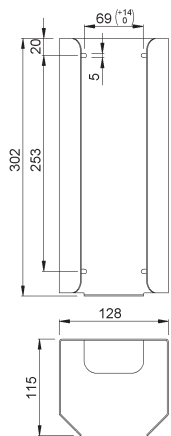
Opening on the right: Opening on the left:



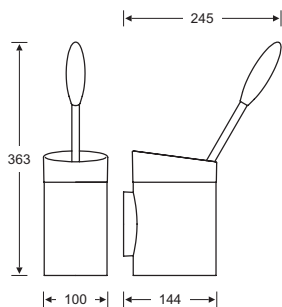
82.8260	Reserve toilet paper holder
▪ for the WC area ▪ for two paper rolls ▪ with cover plate (Ø 70 mm) for concealed fixing ▪ with mounting material	
Material: stainless steel cover plate: stainless steel wall bracket: zinc die cast, black grey (RAL 7021)	
	.6204 .6205
.00032	



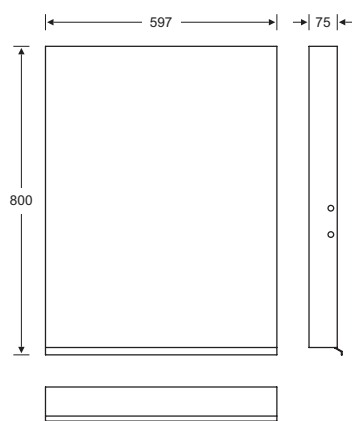
Art. no.	Article
82.8260	Reserve toilet paper holder
	▪ for the WC area ▪ for three paper rolls ▪ with mounting material
	Material: stainless steel
	.6204
	.01332



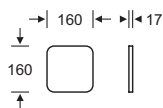
82.8260	Toilet brush set
	▪ brush holder: ▪ with removable plastic insert (cleanable up to 130 °C) ▪ with large insertion opening ▪ oval shape automatically centres and positions the brush and allows for compliant removal ▪ with concealed fixing ▪ with mounting material ▪ brush: ▪ with ergonomic handle ▪ replaceable brush head
	Material: stainless steel brush holder insert: polycarbonate brush head: nylon
	.6204 .6205
	.00042

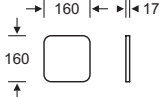
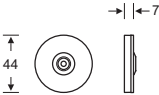
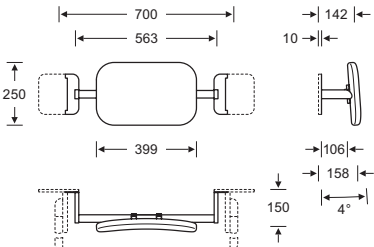


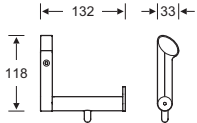
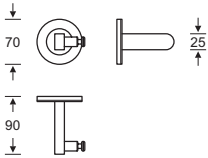
Art. no.	Article
82.8260	Tilting mirror
	▪ with adjustable tilt angle from 0 to 12 degrees ▪ smooth and adjustable operation via a luminance contrast-optimised handle bar ▪ housing closed on the sides ▪ with concealed fixing ▪ with mounting material ▪ other dimensions also available on request
	Material: stainless steel handle bar: aluminium, black grey (RAL 7021)
	.6204 .6205
.00053	800 x 597 x 75 mm

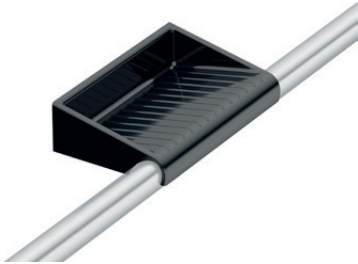
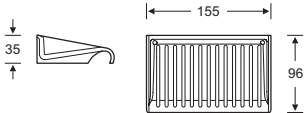


82.8227	Support plate „A-Flex“ with cover plate
	▪ for drop-down support rails and fold-up shower seats „A-Flex“ from the ErgoSystem® E300 series ▪ with push-in holder for rapid fixing ▪ with cover plate (160 x 160 mm) for concealed fixing ▪ with anti-theft protection
	Material: stainless steel cover plate: stainless steel wall bracket: aluminium, black grey (RAL 7021)
	.6204 .6205
.00002	

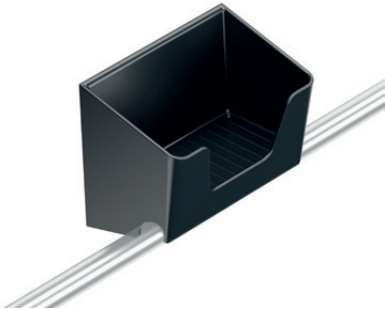
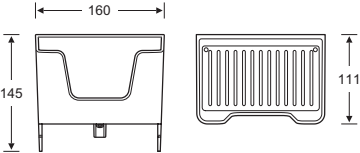


Art. no.	Article
82.8227	Support plate "A-Flex" - for drop-down support rails and fold-up shower seats „A-Flex“ from the ErgoSystem® E300 series - with push-in holder for rapid fixing - with anti-theft protection Material: stainless steel wall bracket: aluminium, black grey (RAL 7021) .00003 .6000
 	
82.8248	Cable guide - for drop-down support rails with function button/s from the ErgoSystem® E300 series - with cover plate (Ø 44 mm) for concealed fixing Material: stainless steel cover plate: stainless steel wall bracket: aluminium, black grey (RAL 7021) .00003 .6204 .6205
 	
82.8247	Backrest - as a support aid in the toilet area - for easy and retrofittable installation between two drop-down support rails from the ErgoSystem® E300 series - made from skin-friendly and easy-care PUR - with mounting material - note: cannot be combined with drop-down support rails „A-Flex“ Material: stainless steel backrest: PUR, dusty grey (similar to RAL 7037) holding elements: stainless steel/aluminium, black grey (RAL 7021) .00100 .6204 .6205
 	

Art. no.	Article
82.8245	Toilet paper holder with roll retainer - for easy and retrofittable installation on drop-down support rails and grab rails from the ErgoSystem® E300 series - freely and flexibly positionable Material: stainless steel rail mount, roll retainer: plastic, black grey (RAL 7021) .6204 .6205 .00000   
82.8290	Support belt - for the WC area - for independent sitting and optimal fixation as well as stabilisation - with self-locking retaining eyelets for easy attachment between two drop-down support rails with belt holder of the ErgoSystem® E300 series or two belt holders 82.8290.00016 - adjustable and customisable to body shape - padded Material: Polyester/PUR, black grey (RAL 7021) .8122 .00011  
82.8290	Belt holder for support belt - for the WC area - prepared to accommodate the retaining eyelets of support belt 82.8290.00011 - with cover plate (Ø 70 mm) for concealed fixing Material: plastic, black grey (RAL 7021) .8122 .00016   

Art. no.	Article
82.8260	Storage tray
 ▪ for the shower and bathtub area ▪ for easy plug-in installation on grab and angled rails as well as handrail combinations from the ErgoSystem® E300 and A100 series ▪ profiled, non-slip surface for secure placement and storage of shower items ▪ with water drainage Material: polycarbonate, black grey (RAL 7021)	
 .00039 .8122	



82.8260	Storage tray
 ▪ for the shower and bathtub area ▪ for easy plug-in installation on grab and angled rails as well as handrail combinations from the ErgoSystem® E300 and A100 series ▪ profiled, non-slip surface for secure placement and storage of shower items ▪ with water drainage ▪ with anti-theft protection Material: polycarbonate, black grey (RAL 7021) or traffic white (RAL 9016)	
 .00059 .8122 .8220	









Finishes (not for suspended and fold-up shower seats)

solid			
aluminium, anemone white powder-coated (similar to RAL 9016)		1	.8220
aluminium, oyster grey powder-coated (similar to RAL 7040)		2	.8803
aluminium, anthracite grey metallic powder-coated (similar to RAL 7016)		3	.8809
aluminium, black metallic powder-coated (similar to RAL 9005)		4	.8849
combined			
supports, brackets, holders, etc.	handles, handrails, shelves, bars, etc.		
aluminium, aluminium grey metallic powder-coated	aluminium, anthracite grey metallic powder-coated	5	.8811

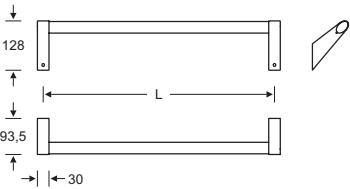
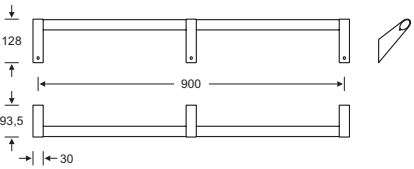
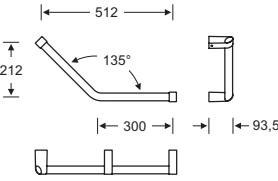


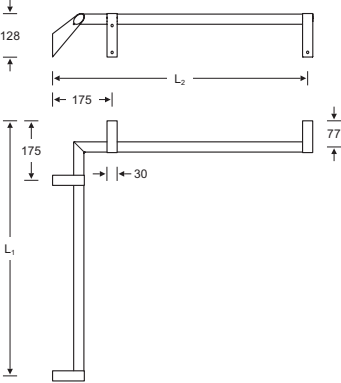
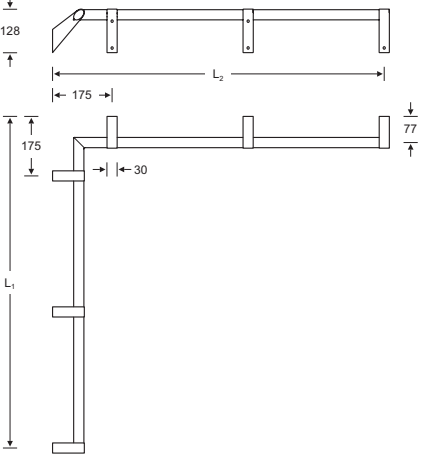


Finishes for suspended and fold-up shower seats

solid			
seat/backrest		seat bracket	
PUR, tele grey 4 (similar to RAL 7047)		aluminium, anemone white powder-coated (similar to RAL 9016)	.8830
PUR, signal grey (similar to RAL 7004)		aluminium, oyster grey powder-coated (similar to RAL 7040)	.8839
PUR, graphite grey (similar to RAL 7024)		aluminium, anthracite grey metallic powder-coated (similar to RAL 7016)	.8836
PUR, black*		aluminium, black metallic powder-coated (similar to RAL 9005)*	2 .8857
combined			
seat/backrest		seat bracket	
PUR, graphite grey (similar to RAL 7024)		aluminium, aluminium grey metallic powder-coated	1 .8837

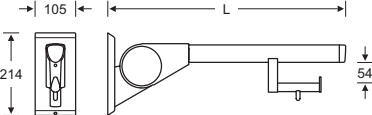
*only for fold-up shower seat 82.8451..

Art. no.	Article						
82.8401	Grab rail						
	- for the shower, bathtub, and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with concealed support fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ± 2 mm) - compatible with suspended seats (from L = 450 mm), shower rails, and storage trays from the ErgoSystem® A100 series - special lengths also available on request						
	Material: aluminium, powder-coated supports: zinc die cast Load-bearing capacity: tested up to 100 kg						
	solid/combined (see p. 27)						
	<table> <tr> <td>.00030</td><td>L = 300 mm</td></tr> <tr> <td>.00045</td><td>L = 450 mm</td></tr> <tr> <td>.00060</td><td>L = 600 mm</td></tr> </table>	.00030	L = 300 mm	.00045	L = 450 mm	.00060	L = 600 mm
.00030	L = 300 mm						
.00045	L = 450 mm						
.00060	L = 600 mm						
							
82.8406	Grab rail with central support						
	- for the shower, bathtub, and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with concealed support fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ± 2 mm) - compatible with suspended seats, shower rails, and storage trays from the ErgoSystem® A100 series						
	Material: aluminium, powder-coated supports: zinc die cast Load-bearing capacity: tested up to 100 kg						
	solid/combined (see p. 27)						
	<table> <tr> <td>.00090</td><td>L = 900 mm</td></tr> </table>	.00090	L = 900 mm				
.00090	L = 900 mm						
							
82.8402	Angled rail, 135 degrees						
	- for the shower, bathtub, and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with concealed support fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ± 2 mm) - compatible with shower rails and storage trays from the ErgoSystem® A100 series						
	Material: aluminium, powder-coated supports: zinc die cast						
	solid/combined (see p. 27)						
	<table> <tr> <td>.05121</td><td>L₁ = 300 mm, L₂ = 512 mm, L₃ = 212 mm angled rail segment on the right</td></tr> <tr> <td>.05122</td><td>L₁ = 300 mm, L₂ = 512 mm, L₃ = 212 mm angled rail segment on the left</td></tr> </table>	.05121	L ₁ = 300 mm, L ₂ = 512 mm, L ₃ = 212 mm angled rail segment on the right	.05122	L ₁ = 300 mm, L ₂ = 512 mm, L ₃ = 212 mm angled rail segment on the left		
.05121	L ₁ = 300 mm, L ₂ = 512 mm, L ₃ = 212 mm angled rail segment on the right						
.05122	L ₁ = 300 mm, L ₂ = 512 mm, L ₃ = 212 mm angled rail segment on the left						
							

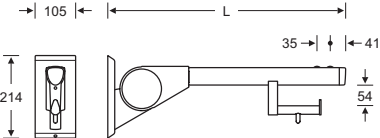
Art. no.	Article
82.8404	Handrail combination, 90 degrees - for the shower, bathtub, and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with concealed support fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ±2 mm) - compatible with suspended seats (note: only permitted in handrail segment with L = 750 mm), shower rails, and storage trays from the ErgoSystem® A100 series - special lengths also available on request Material: aluminium, powder-coated supports: zinc die cast Load-bearing capacity: tested up to 100 kg solid/combined (see p. 27)  .00101 L₁ = 750 mm, L₂ = 750 mm equally long handrail segments on both walls (viewing direction towards the corner of the room) .00102 L₁ = 750 mm, L₂ = 975 mm longer handrail segment on the right wall (viewing direction towards the corner of the room) .00201 L₁ = 975 mm, L₂ = 750 mm longer handrail segment on the left wall (viewing direction towards the corner of the room) .00202 L₁ = 975 mm, L₂ = 975 mm equally long handrail segments on both walls (viewing direction towards the corner of the room) 
82.8407	Handrail combination, 90 degrees - for the shower, bathtub, and WC area - optimal grip and support: elliptical hand grip shape due to an oval tube (36,5 x 22 mm) angled at 45 degrees - with concealed support fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ±2 mm) - compatible with suspended seats, shower rails, and storage trays from the ErgoSystem® A100 series - special lengths also available on request - available on request in U-form Material: aluminium, powder-coated supports: zinc die cast Load-bearing capacity: tested up to 100 kg solid/combined (see p. 27)  .00202 L₁ = 975 mm, L₂ = 975 mm equally long handrail segments on both walls (viewing direction towards the corner of the room) 

Art. no.	Article						
82.8420	Drop-down support rail with spring load ▪ for the washstand and WC area ▪ optimal grip and support: double-elliptical/triangular hand grip shape with direction-neutral cross-section (42 x 45 mm) ▪ with grip-side holder element designed as a cover plate (214 x 105 mm) for concealed fixing ▪ ease of action adjustable ▪ special lengths up to max. 900 mm also available on request Material: aluminium, powder-coated Load-bearing capacity: tested up to 200 kg supports up to 60 kg of lateral load solid/combined (see p. 27) <table><tr><td>.00070</td><td>L = 700 mm</td></tr><tr><td>.00085</td><td>L = 850 mm</td></tr><tr><td>.00090</td><td>L = 900 mm</td></tr></table> 	.00070	L = 700 mm	.00085	L = 850 mm	.00090	L = 900 mm
.00070	L = 700 mm						
.00085	L = 850 mm						
.00090	L = 900 mm						

82.8420	Drop-down support rail with spring load and LED function button ▪ for the WC area ▪ optimal grip and support: double-elliptical/triangular hand grip shape with direction-neutral cross-section (42 x 45 mm) ▪ with grip-side holder element designed as a cover plate (214 x 105 mm) for concealed fixing ▪ ease of action adjustable ▪ LED function button (red/white) features both a closer and opener function ▪ concealed cable routing: carried out within the grip through the support plate directly into the wall installation, no visible cable ▪ compatible with all standard concealed cisterns with electric control ▪ special lengths up to max. 900 mm also available on request Material: aluminium, powder-coated function button: plastic Load-bearing capacity: tested up to 200 kg supports up to 60 kg of lateral load Technical data: degree of protection: IP67 contact ratings: 32 V AC, 400 mA / 50 V DC, 100 mA contact resistance: max. 50 mΩ bounce time: 1 ms insulation resistance: 1 GΩ dielectric strength: 1.000 V AC actuation force: 3 N solid/combined (see p. 27) <table><tr><td>.00570</td><td>L = 700 mm</td></tr><tr><td>.00585</td><td>L = 850 mm</td></tr><tr><td>.00590</td><td>L = 900 mm</td></tr></table> 	.00570	L = 700 mm	.00585	L = 850 mm	.00590	L = 900 mm
.00570	L = 700 mm						
.00585	L = 850 mm						
.00590	L = 900 mm						

Art. no.	Article						
82.8420	Drop-down support rail with spring load and toilet paper holder						
	▪ for the WC area ▪ toilet paper holder with roll retainer permanently mounted on the underside of the grip ▪ optimal grip and support: double-elliptical/triangular hand grip shape with direction-neutral cross-section (42 x 45 mm) ▪ with grip-side holder element designed as a cover plate (214 x 105 mm) for concealed fixing ▪ ease of action adjustable ▪ special lengths up to max. 900 mm also available on request Material: aluminium, powder-coated Load-bearing capacity: tested up to 200 kg supports up to 60 kg of lateral load solid/combined (see p. 27)						
	<table><tr><td>.01070</td><td>L = 700 mm</td></tr><tr><td>.01085</td><td>L = 850 mm</td></tr><tr><td>.01090</td><td>L = 900 mm</td></tr></table>	.01070	L = 700 mm	.01085	L = 850 mm	.01090	L = 900 mm
.01070	L = 700 mm						
.01085	L = 850 mm						
.01090	L = 900 mm						



82.8420	Drop-down support rail with spring load, toilet paper holder and LED function button		
	▪ for the WC area ▪ toilet paper holder with roll retainer permanently mounted on the underside of the grip ▪ optimal grip and support: double-elliptical/triangular hand grip shape with direction-neutral cross-section (42 x 45 mm) ▪ with grip-side holder element designed as a cover plate (214 x 105 mm) for concealed fixing ▪ ease of action adjustable ▪ LED function button (red/white) features both a closer and opener function ▪ concealed cable routing: carried out within the grip through the support plate directly into the wall installation, no visible cable ▪ compatible with all standard concealed cisterns with electric control ▪ special lengths up to max. 900 mm also available on request Material: aluminium, powder-coated function button: plastic Load-bearing capacity: tested up to 200 kg supports up to 60 kg of lateral load Technical data: degree of protection: IP67 contact ratings: 32 V AC, 400 mA / 50 V DC, 100 mA contact resistance: max. 50 mΩ bounce time: 1 ms insulation resistance: 1 GΩ dielectric strength: 1.000 V AC actuation force: 3 N solid/combined (see p. 27)		
	<table><tr><td>.01585</td><td>L = 850 mm</td></tr></table>	.01585	L = 850 mm
.01585	L = 850 mm		



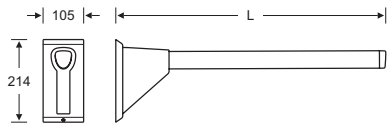
Art. no.	Article
82.8422	Support rail, fixed



- for the washstand and WC area
- optimal grip and support: double-elliptical/triangular hand grip shape with direction-neutral cross-section (42 x 45 mm)
- with grip-side holder element designed as a cover plate (214 x 105 mm) for concealed fixing
- special lengths up to max. 900 mm also available on request

Material: aluminium, powder-coated
Load-bearing capacity: up to 100 kg at the front edge

solid/combined
(see p. 27)



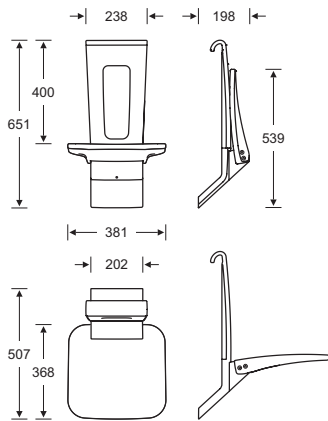
.00070	L = 700 mm
.00085	L = 850 mm
.00090	L = 900 mm



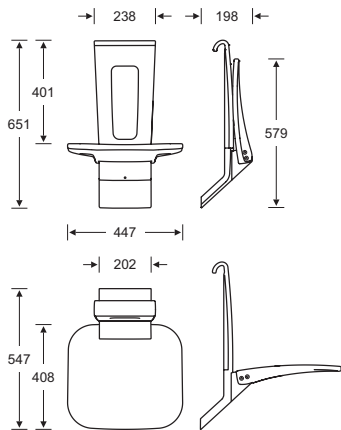
Art. no.	Article				
82.8450	Suspended seat with wall support ▪ for the shower and bathtub area ▪ for easy hooking onto grab rails and handrail combinations from the ErgoSystem® A100 series ▪ with spring-assisted folding mechanism and position locking as well as gripping volume in the upper area of the backrest for easy operation ▪ ergonomically shaped seat and backrest made from skin-friendly and easy-care PUR Material: PUR seat bracket: aluminium, powder-coated Load-bearing capacity: up to 150 kg Wall distance: 198 mm (when folded up) solid/combined (see p. 29) <table><tr><td>.10000</td><td>seat: 381 x 368 mm</td></tr><tr><td>.20000</td><td>seat: 447 x 408 mm</td></tr></table>	.10000	seat: 381 x 368 mm	.20000	seat: 447 x 408 mm
.10000	seat: 381 x 368 mm				
.20000	seat: 447 x 408 mm				



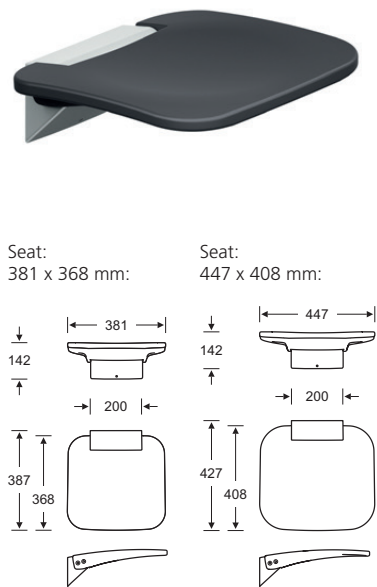
Seat: 381 x 368 mm:



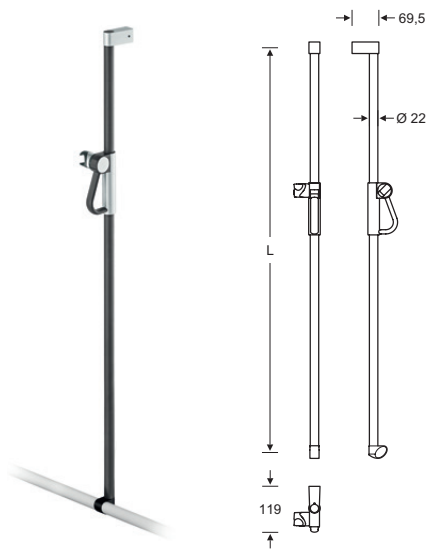
Seat: 447 x 408 mm:

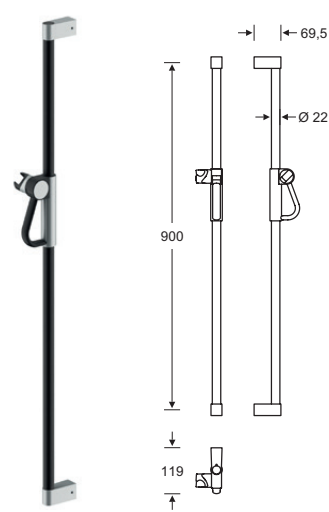


Art. no.	Article				
82.8451	Fold-up shower seat ▪ for the shower area ▪ with position locking ▪ ergonomically shaped seat with rounded corners made from skin-friendly and easy-care PUR Material: PUR Sitzbock: Aluminium, pulverbeschichtet Load-bearing capacity: up to 150 kg Wall distance: 78 mm (when folded up) solid/combined (see p. 29) <table><tr><td>.10000</td><td>seat: 381 x 368 mm</td></tr><tr><td>.20000</td><td>seat: 447 x 408 mm</td></tr></table>	.10000	seat: 381 x 368 mm	.20000	seat: 447 x 408 mm
.10000	seat: 381 x 368 mm				
.20000	seat: 447 x 408 mm				



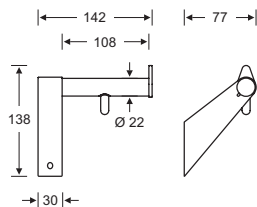
82.8439	Shower rail with showerhead holder ▪ with infinitely adjustable showerhead holder for comfortable one-handed operation: ergonomically shaped handle for secure and easy operation without rotation; pressure force for height and tilt can be adjusted; maintenance-free ▪ for easy and retrofittable installation on grab and angled rails as well as handrail combinations from the ErgoSystem® A100 series ▪ freely and flexibly positionable Material: aluminium, powder-coated wall bracket: zinc die cast rail mount: plastic, anthracite grey (RAL 7016) solid/combined (see p. 27) <table><tr><td>.01198</td><td>L = 1.198 mm</td></tr></table>	.01198	L = 1.198 mm
.01198	L = 1.198 mm		



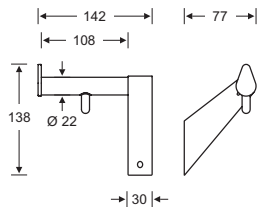
Art. no.	Article
82.8439	Shower rail with showerhead holder
	▪ with infinitely adjustable showerhead holder for comfortable one-handed operation: ▪ ergonomically shaped handle for secure and easy operation without rotation ▪ pressure force for height and tilt can be adjusted ▪ maintenance-free ▪ for wall installation ▪ freely and flexibly positionable Material: aluminium, powder-coated wall brackets: zinc die cast solid/combined (see p. 27) .10900 L = 900 mm 

82.8460	Toilet paper holder with roll retainer
	▪ for the WC area ▪ with concealed fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ±2 mm) Material: aluminium, powder-coated wall bracket: zinc die cast solid/combined (see p. 27) .00005 opening on the right .00006 opening on the left 

Opening on the right:

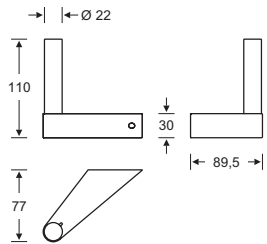


Opening on the left:



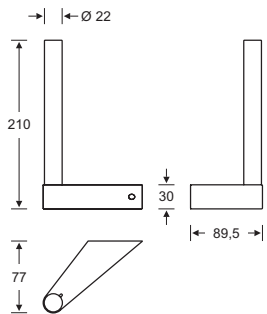
Art. no.	Article
82.8460	Reserve toilet paper holder
 ▪ for the WC area ▪ for one paper roll ▪ with concealed fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ± 2 mm)	
Material: aluminium, powder-coated wall bracket: zinc die cast	
solid/combined (see p. 27)	

.00017

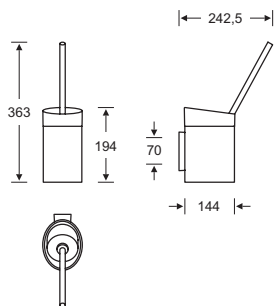


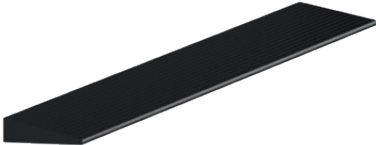
82.8460	Reserve toilet paper holder
 ▪ for the WC area ▪ for two paper rolls ▪ with concealed fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ± 2 mm)	
Material: aluminium, powder-coated wall bracket: zinc die cast	
solid/combined (see p. 27)	

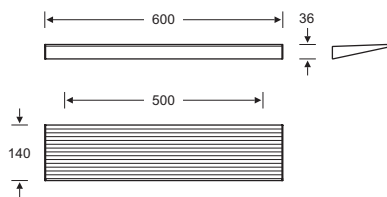
.00007

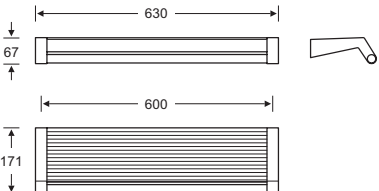


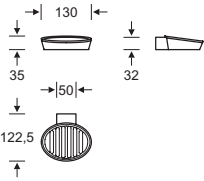
Art. no.	Article
82.8460	Toilet brush set
 - brush holder - with removable plastic insert (cleanable up to 130 °C) - with large insertion opening - oval shape automatically centres and positions the brush and allows for compliant removal - with concealed fixing - with mounting material - brush: replaceable brush head Material: aluminium, powder-coated brush holder insert: polycarbonate brush head: nylon wall bracket: zinc die cast solid/combined (see p. 27)	
 .00008	

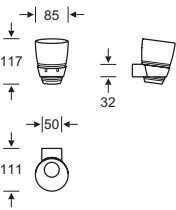


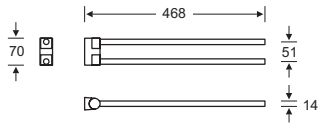
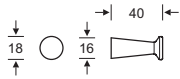
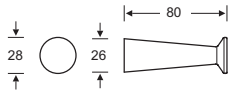
82.8460	Utensil shelf
 2 degrees inclined towards the wall - profiled, non-slip surface for secure placement and storage of utensils - special lengths up to max. 1.900 mm also available on request Material: aluminium, powder-coated solid (see p. 27)	
 .00010 length: 600 mm	

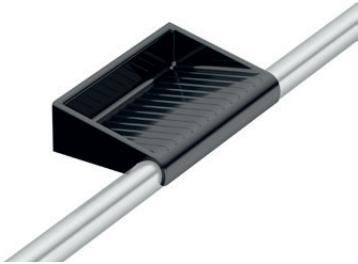


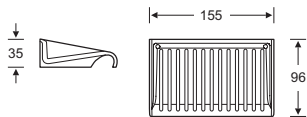
Art. no.	Article
82.8460	Utensil shelf
	▪ 2 degrees inclined towards the wall ▪ with integrated hand grip or towel holder on the front side (Ø 22 mm) ▪ profiled, non-slip surface for secure placement and storage of utensils ▪ with concealed fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ±2 mm) Material: aluminium, powder-coated wall brackets: zinc die cast Load-bearing capacity: up to 100 kg solid/combined (see p. 27)
	.00011 length: 630 mm 

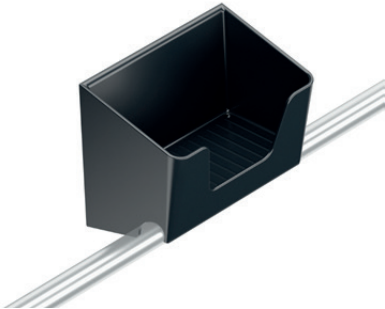
82.8460	Soap holder
	▪ for the washstand area ▪ with removable soap dish Material: aluminium, powder-coated soap dish: polycarbonate solid (see p. 27)
	.00012 

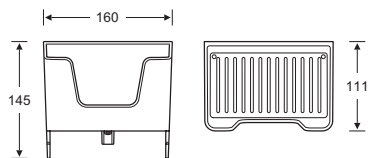
82.8460	Cup holder
	▪ for the washstand area ▪ with removable cup: inclined holder position allows for compliant removal Material: aluminium, powder-coated cup: polycarbonate solid (see p. 27)
	.00014 

Art. no.	Article
82.8460	Towel holder, swiveling ▪ for the washstand area ▪ with two bars (Ø 14 mm) ▪ with concealed fixing using the mounting shoe principle and screw connection (M5 threaded bolt, with tolerance compensation ±2 mm) Material: aluminium, powder-coated wall bracket: zinc die cast solid/combined (see p. 27) .00002 length: 468 mm   
82.8460	Wall hook ▪ for hand towels and bath towels ▪ conical opposing hook design ▪ with concealed fixing Material: aluminium, powder-coated solid (see p. 27) .00003 length: 40 mm   
82.8460	Wall hook ▪ for bath towels and bathrobes ▪ conical opposing hook design ▪ with concealed fixing Material: aluminium, powder-coated solid (see p. 27) .00004 length: 80 mm   

Art. no.	Article
82.8260	Storage tray
 ▪ for the shower and bathtub area ▪ for easy plug-in installation on grab and angled rails as well as handrail combinations from the ErgoSystem® E300 and A100 series ▪ profiled, non-slip surface for secure placement and storage of shower items ▪ with water drainage Material: polycarbonate, black grey (RAL 7021) .8122 .00039	



82.8260	Storage tray
 ▪ for the shower and bathtub area ▪ for easy plug-in installation on grab and angled rails as well as handrail combinations from the ErgoSystem® E300 and A100 series ▪ profiled, non-slip surface for secure placement and storage of shower items ▪ with water drainage ▪ with anti-theft protection Material: polycarbonate, black grey (RAL 7021) or traffic white (RAL 9016) .8122 .8220 .00059	





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