

NORMAFIX® Rail / Support Rail

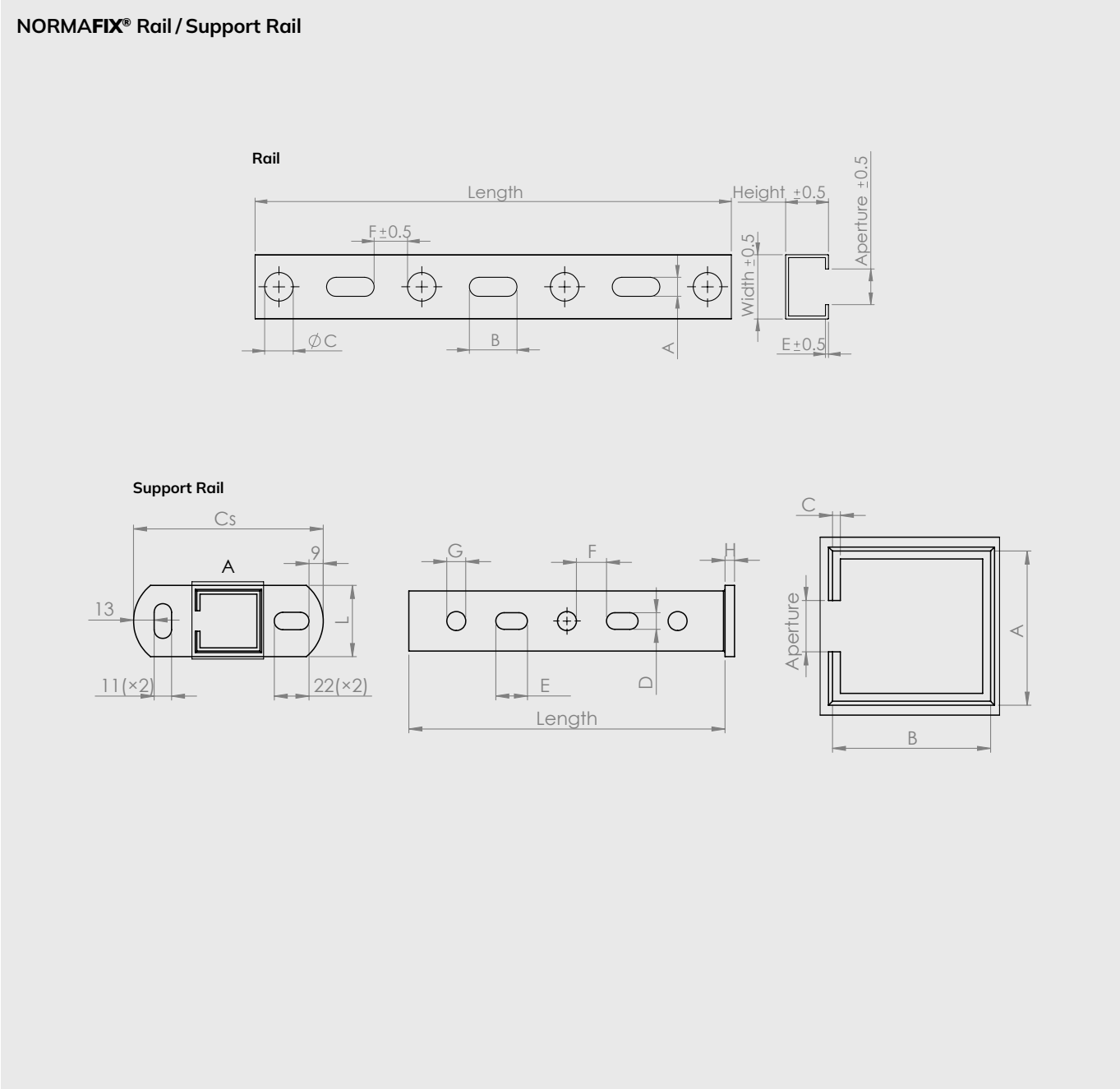


Versatile for ceiling or wall installations

- ✓ C-profile with serrated edges – for optimum capacity against detachment and shear
- ✓ Optimised rear slots – for faster and more versatile anchor attachment
- ✓ Pre-marked dimensions – for quick installation, assembly and cutting
- ✓ Modular profile installation system – versatility and flexibility

PIPE SUPPORT SYSTEMS

Applications	Material	
• Pipe support system for light and medium loads • Fixing of ventilation ducts and cable rails • Recommended for use in dry indoor environments	Rail	W1 (stainless steel), W4 (AISI 304)
	Gutter Squares	W1
	Gutter Screw	W1
	Gutter Nut	W1



Rail										
Description	Measure							Material Quality	Article Number	Packaging Quantity (pcs)
	Size W × H (mm)	Aperture (mm)	E (mm)	Length (m)	A × B (mm)	∅ C (mm)	F (mm)			
Rail 20×10/2m W1	20×10	10.5	1.25	2	15×6.5	-	10	W1	0893 8600 001	1
Rail 27×18/2m W1	27×18	13.5	1.25	2	20×8	12	19	W1	0893 8601 001	1
Rail 27×18/2m W4		14.5	1.25	2	20×8	12	14	W4	0893 8602 002	1
Rail 28×30/2m W1	28×30	14	1.50	2	20×8	12	19	W1	0893 8603 001	1
Rail 28×30/2m W4		15	1.50	2	20×8	12.2	14	W4	0893 8604 002	1
Rail 38×40/2m W1	38×40	12	2.00	2	20×10.5	12	19	W1	0893 8605 001	1
Rail 41×21/3m W1	41×21	22	1.50	3	30×14	-	20	W1	0893 8606 001	1
Rail 41×21/3m W1			2.50	3	30×14	-	20	W1	0893 8607 001	1
Rail 41×41/3m W1	41×41	22	1.50	3	30×13.5	-	20	W1	0893 8608 001	1
Rail 41×41/3m W1			2.50	3	30×13.5	-	20	W1	0893 8609 001	1

Support Rail																
Description	Measure							Material Quality	Article Number	Packaging Quantity (pcs)						
	Size A × B × C (mm)	Aperture (mm)	Length (mm)	D × E (mm)	F (mm)	Ø G (mm)	Base Cs × H × L (mm)									
Support Rail 27×18×1.2/200mm W1	27×18×1.2	13.5	200	8×20	19	12	110×5×40	W1	0893 7610 200	1						
Support Rail 27×18×1.2/300mm W1			300					W1	0893 7610 300	1						
Support Rail 28×30×1.5/200mm W1			28×30×1.5					14	200	10×20	W1	0893 7611 200	1			
Support Rail 28×30×1.5/300mm W1	300	W1		0893 7611 300			1									
Support Rail 28×30×1.5/400mm W1	400	W1		0893 7611 400			1									
Support Rail 38×40×2/200mm W1	38×40×2	12	200	10.5×20			20	-	120×6×45	W1	0893 7612 200	1				
Support Rail 38×40×2/300mm W1			300							W1	0893 7612 300	1				
Support Rail 38×40×2/400mm W1			400							W1	0893 7612 400	1				
Support Rail 38×40×2/500mm W1			500							W1	0893 7612 500	1				
Support Rail 38×40×2/600mm W1			600							W1	0893 7612 600	1				
Support Rail 38×40×2/800mm W1			800							W1	0893 7612 800	1				
Support Rail 38×40×2/1,000mm W1			1,000							W1	0893 7612 901	1				
Support Rail 41×21×2.5/200mm W1	41×21×2.5	22	200	14×30	20	-			120×6×45	W1	0893 7613 200	1				
Support Rail 41×21×2.5/300mm W1			300							W1	0893 7613 300	1				
Support Rail 41×21×2.5/400mm W1			400							W1	0893 7613 400	1				
Support Rail 41×41×1.5/200mm W1	41×41×1.5	22	200	13.5×30						20	-	120×6×45	W1	0893 7614 200	1	
Support Rail 41×41×1.5/300mm W1			300										W1	0893 7614 300	1	
Support Rail 41×41×1.5/400mm W1			400				W1	0893 7614 400					1			
Support Rail 41×41×2.5/200mm W1	41×41×2.5	22	200	13.5×30			20	-					120×6×45	W1	0893 7615 200	1
Support Rail 41×41×2.5/300mm W1			300											W1	0893 7615 300	1
Support Rail 41×41×2.5/400mm W1			400											W1	0893 7615 400	1
Support Rail 41×41×2.5/500mm W1			500											W1	0893 7615 500	1
Support Rail 41×41×2.5/600mm W1			600											W1	0893 7615 600	1

PIPE SUPPORT SYSTEMS

Gutter Squares							
	Description	Gutter	Gutter Size (mm)	Angle	Material Quality	Article Number	Packaging Quantity (pcs)
	Gutter Square 27×18/45° W1	24×3	27×18	45°	W1	0893 7620 045	50
	Gutter Square 27×18/90° W1			90°	W1	0893 7620 090	50
	Gutter Square 27×18/180° W1			180°	W1	0893 7620 180	50
	Gutter Square 38×40/45° W1	30×5	38×40	45°	W1	0893 7621 045	50
	Gutter Square 38×40/90° W1			90°	W1	0893 7621 090	50
	Gutter Square 38×40/180° W1			180°	W1	0893 7621 180	50
	Gutter Square 41×41/45° W1		41×41	45°	W1	0893 7622 045	50
	Gutter Square 41×41/90° W1			90°	W1	0893 7622 090	50
	Gutter Square 41×41/180° W1			180°	W1	0893 7622 180	50

Perforated Gutter Screw						
	Description	Size M × mm	Rail	Material Quality	Article Number	Packaging Quantity (pcs)
	Perforated Gutter Screw M8×20 W1	M8×20	27×18 / 28×30	W1	0893 8630 020	100
	Perforated Gutter Screw M8×30 W1	M8×30	27×18 / 28×30	W1	0893 8630 030	100
	Perforated Gutter Screw M8×30 W1	M8×30	38×40	W1	0893 8630 330	100
	Perforated Gutter Screw M10×30 W1	M10×30	38×40	W1	0893 8630 040	100
	Perforated Gutter Screw M8×40 W1	M8×40	41×21 / 41×41	W1	0893 8631 030	100
	Perforated Gutter Screw M10×40 W1	M10×40	41×21 / 41×41	W1	0893 8631 040	100

Perforated Gutter						
	Description	Size	Gutter Application	Material Quality	Article Number	Packaging Quantity (pcs)
	Perforated Gutter M6 20/10 W1	M6	20/10	W1	0893 8640 006	100
	Perforated Gutter M8 20/10 W1	M8	20/10	W1	0893 8640 008	100
	Perforated Gutter M8 27/18 W1	M8	27/18	W1	0893 8641 008	100
	Perforated Gutter M10 27/18 W1	M10	27/18	W1	0893 8641 010	100
	Perforated Gutter M12 27/18 W1	M12	27/18	W1	0893 8641 012	100
	Perforated Gutter M8 38/40 W1	M8	38/40	W1	0893 8642 008	100
	Perforated Gutter M10 38/40 W1	M10	38/40	W1	0893 8642 010	100

Threaded Rods with wood and metric thread					
	Description	Size	Article Number		Packaging Quantity (pcs)
			W1	W2	
	Threaded Rod wood/metric M4×20	M4×20	0893 8651 020	-	250
	Threaded Rod wood/metric M4×30	M4×30	0893 8651 030	-	250
	Threaded Rod wood/metric M4×40	M4×40	0893 8651 040	-	250
	Threaded Rod wood/metric M6×40	M6×40	0893 8652 040	-	250
	Threaded Rod wood/metric M6×45	M6×45	0893 8652 045	-	250
	Threaded Rod wood/metric M6×50	M6×50	0893 8652 050	-	250
	Threaded Rod wood/metric M6×60	M6×60	0893 8652 060	0893 8653 060	250
	Threaded Rod wood/metric M6×70	M6×70	0893 8652 070	-	200
	Threaded Rod wood/metric M6×80	M6×80	0893 8652 080	0893 8653 080	200
	Threaded Rod wood/metric M6×90	M6×90	0893 8652 090	0893 8653 090	200
	Threaded Rod wood/metric M6×100	M6×100	0893 8652 100	0893 8653 100	200
	Threaded Rod wood/metric M6×120	M6×120	0893 8652 120	0893 8653 120	200

Threaded Rods with wood and hexagonal metric thread

	Description	Size	Article Number		Packaging Quantity (pcs)
			W1	W2	
	Threaded Rod wood/hex-metric M8×40	M8×40	0893 8654 040	-	100
	Threaded Rod wood/hex-metric M8×50	M8×50	0893 8654 050	0893 8657 050	100
	Threaded Rod wood/hex-metric M8×60	M8×60	0893 8654 060	0893 8657 060	100
	Threaded Rod wood/hex-metric M8×70	M8×70	0893 8654 070	-	100
	Threaded Rod wood/hex-metric M8×80	M8×80	0893 8654 080	0893 8657 080	100
	Threaded Rod wood/hex-metric M8×90	M8×90	0893 8654 090	-	100
	Threaded Rod wood/hex-metric M8×100	M8×100	0893 8654 100	0893 8657 100	100
	Threaded Rod wood/hex-metric M8×110	M8×110	0893 8654 110	0893 8657 110	100
	Threaded Rod wood/hex-metric M8×120	M8×120	0893 8654 120	-	100
	Threaded Rod wood/hex-metric M8×130	M8×130	0893 8654 130	-	100
	Threaded Rod wood/hex-metric M8×140	M8×140	0893 8654 140	-	100
	Threaded Rod wood/hex-metric M10×60	M10×60	-	0893 8658 060	100
	Threaded Rod wood/hex-metric M10×80	M10×80	0893 8655 080	-	100
	Threaded Rod wood/hex-metric M10×100	M10×100	0893 8655 100	0893 8658 100	100
	Threaded Rod wood/hex-metric M10×120	M10×120	0893 8655 120	-	100
	Threaded Rod wood/hex-metric M12×100	M12×100	0893 8656 100	-	100
	Threaded Rod wood/hex-metric M12×140	M12×140	0893 8656 140	-	100
	Threaded Rod wood/hex-metric M12×180	M12×180	0893 8656 180	-	100
	Threaded Rod wood/hex-metric M12×250	M12×250	0893 8656 250	-	100

Threaded Rods with 2 wood threads

	Description	Size	Material Quality	Article Number	Packaging Quantity (pcs)
	Threaded Rod 2 wood 250	250	W1	0893 8650 001	250

Threaded Rod (DIN 975)

	Description	Size	1,000 mm 4.8	2,000 mm 4.8	3,000 mm 4.8	1,000 mm 8.8	Material Quality	Packaging Quantity (pcs)
	Threaded Rod DIN 975 M3	M3	0893 8660 003	-	-	-	W1	100
	Threaded Rod DIN 975 M4	M4	0893 8660 004	0893 8662 004	-	-	W1	100
	Threaded Rod DIN 975 M5	M5	0893 8660 005	0893 8662 005	-	-	W1	100
	Threaded Rod DIN 975 M6	M6	0893 8660 006	0893 8662 006	0893 8663 006	0893 8661 006	W1	100
	Threaded Rod DIN 975 M8	M8	0893 8660 008	0893 8662 008	0893 8663 008	0893 8661 008	W1	50
	Threaded Rod DIN 975 M10	M10	0893 8660 010	0893 8662 010	0893 8663 010	0893 8661 010	W1	25
	Threaded Rod DIN 975 M12	M12	0893 8660 012	0893 8662 012	0893 8663 012	0893 8661 012	W1	20
	Threaded Rod DIN 975 M14	M14	0893 8660 014	0893 8662 014	0893 8663 014	0893 8661 014	W1	10
	Threaded Rod DIN 975 M16	M16	0893 8660 016	0893 8662 016	0893 8663 016	0893 8661 016	W1	10
	Threaded Rod DIN 975 M18	M18	0893 8660 018	0893 8662 018	0893 8663 018	0893 8661 018	W1	5
	Threaded Rod DIN 975 M20	M20	0893 8660 020	0893 8662 020	0893 8663 020	0893 8661 020	W1	5
	Threaded Rod DIN 975 M22	M22	0893 8660 022	-	0893 8663 022	0893 8661 022	W1	5
	Threaded Rod DIN 975 M24	M24	0893 8660 024	-	0893 8663 024	0893 8661 024	W1	5
	Threaded Rod DIN 975 M27	M27	0893 8660 027	-	0893 8663 027	0893 8661 027	W1	5
	Threaded Rod DIN 975 M30	M30	0893 8660 030	-	0893 8663 030	0893 8661 030	W1	5
	Threaded Rod DIN 975 M33	M33	0893 8660 033	-	0893 8663 033	0893 8661 033	W1	5
	Threaded Rod DIN 975 M36	M36	0893 8660 036	-	0893 8663 036	0893 8661 036	W1	5

Threaded Rod (DIN 975)

	Description	Size	Material Quality	A2	A4	Packaging Quantity (pcs)
	Threaded Rod DIN 975 M5	M5	W1	0893 8664 005	0893 8665 005	100
	Threaded Rod DIN 975 M6	M6	W1	0893 8664 006	0893 8665 006	100
	Threaded Rod DIN 975 M8	M8	W1	0893 8664 008	0893 8665 008	50
	Threaded Rod DIN 975 M10	M10	W1	0893 8664 010	0893 8665 010	25
	Threaded Rod DIN 975 M12	M12	W1	0893 8664 012	0893 8665 012	20
	Threaded Rod DIN 975 M14	M14	W1	0893 8664 014	0893 8665 014	10
	Threaded Rod DIN 975 M16	M16	W1	0893 8664 016	0893 8665 016	10
	Threaded Rod DIN 975 M18	M18	W1	0893 8664 018	0893 8665 018	5
	Threaded Rod DIN 975 M20	M20	W1	0893 8664 020	0893 8665 020	5
	Threaded Rod DIN 975 M22	M22	W1	0893 8664 022	0893 8665 022	5
	Threaded Rod DIN 975 M24	M24	W1	0893 8664 024	0893 8665 024	5

Round and Hexagonal Coupling Nut

	Description	Size	W1 Rounded	W1 Hexagonal	A2 Hexagonal	Packaging Quantity (pcs)
	Coupling Nut M5x8x20	SEXT. M5x8x20	-	0893 8671 005	-	100
	Coupling Nut M6x10x25	SEXT. M6x10x25	0893 8670 006	0893 8671 006	0893 8672 006	100
	Coupling Nut M8x13x25	SEXT. M8x13x25	0893 8670 008	0893 8671 008	0893 8672 008	100
	Coupling Nut M10x17x30	SEXT. M10x17x30	0893 8670 010	0893 8671 010	0893 8672 010	100
	Coupling Nut M12x19x30	SEXT. M12x19x30	0893 8670 012	0893 8671 012	0893 8672 012	100
	Coupling Nut M16x24x38	SEXT. M16x24x38	-	0893 8671 016	-	10
	Coupling Nut M20x30x60	SEXT. M20x30x60	-	0893 8671 020	-	10

More benefits

- ✓ Corrosion resistance
- ✓ Dry indoor conditions (C1) or indoor with temporary condensation (C2)
- ✓ Coated surface finish for interiors
- ✓ Galvanized

NORMAFIX® Rail / Support Rail is part of a broad portfolio.
Discover more!



Rods



U-Bolt



Do you have questions or require a personal consultation?

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