



id installation space saving Excellent durability for dynamic applications

3 host-option
at installation direction
ight

d preassembled strain relief

ation
stacker elements:

roves the clamp's stability
reases the reliability
ables within the strain relief
or heavy-duty applications
3 e-chain® -
with C-profile host-option!)

irs or same day!
chnical feasibility)

s.eu/chainfix

For the following igus® series

E2/000
● 2400/2500/2450/2480
● 2600/2700/2650/2680
● 3400/3500/3450/3480
E4.1
● E4.32/H4.32/R4.32
● E4.42/H4.42/R4.42
● E4.56/H4.56/R4.56
● E4.80/H4.80/R4.80
E4/light
● 14040/14140/18840
● 14240/14340
● 14550/14650/19050
● 15050/15150/19850
● 15250/15350
E4/00
● 280/290/R770
● 380/390/R780
● 400/410/R880
E4/4
● 2828/2928/R7728
● 3838/3938/R7838
● 4040/4140/R8840
● 5050/5150/R9850
E6
● E6.40
● E6.52 / R6.52
● E6.62
● E6.80L
● E6.80

Installation height

If the e-chain® glides on itself for long travels, the screw heads of the strain relief at the fixed end of the e-chain® must have a distance of at least 10 mm below the top of the e-chain®. As a consequence of this, many strain relief elements described here may not be suitable for use at the fixed end on gliding e-chains®. For unsupported e-chains® these strain relief elements can be used safely.



Please note!

- The cables should ideally be fixed at both ends of the e-chain®.
- The minimum should be to be fixed at the moving end of the e-chain®.**
- When using chainfix clamps on C-profiles in the mounting bracket for the Series: E4.32/H4.32/R4.32, 280/290 R770, 2828/2928/R7728 a shortened bottom saddle must be used. For shortened bottom saddles supplement part no. with index "K" = Example: Part no. CFX12.1K



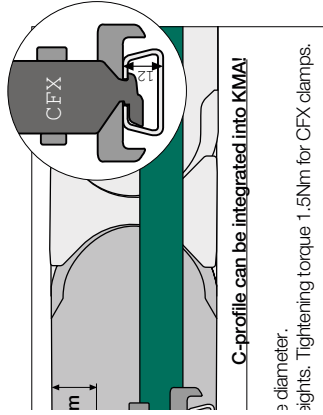
CFX - chainfix housing with reduced height



KMA mounting bracket with integrated C-profile and chainfix clamps



Save both time and space during installation of igus® chainfix clamps



3 diameter.
ights. Tightening torque 1.5Nm for CFX clamps.

ed into KMA with C-profile-option!

ø	B+2	H
[mm]	[mm]	[mm]
-26	30	67
-30	34	71
-34	38	75
-38	42	79
-42	46	83

steel: 1.4301/AISI 304

ø	B+2	H
[mm]	[mm]	[mm]
-22	26	90
-26	30	109
-30	34	117
-34	38	125

steel: 1.4301/AISI 304

ø	B+2	H
[mm]	[mm]	[mm]
-18	22	108
-20	24	114
-22	26	120

steel: 1.4301/AISI 304

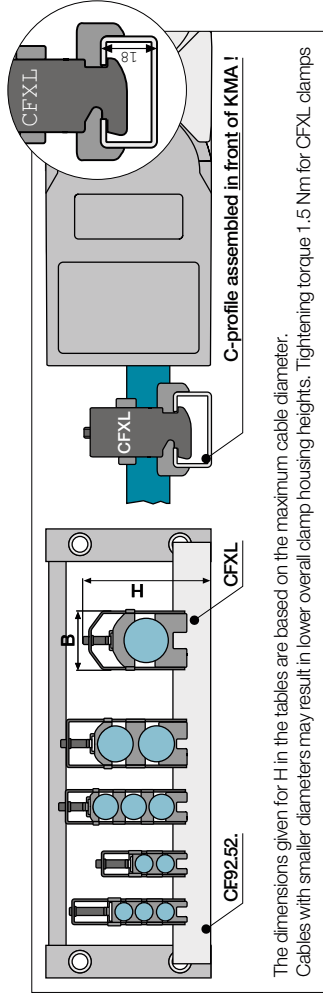
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s.eu/chainfix

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The dimensions given for H in the tables are based on the maximum cable diameter.
Cables with smaller diameters may result in lower overall clamp housing heights. Tightening torque 1.5 Nm for CFXL clamps

CFXL | Clamps with wide base for increased holding power
Suitable for C-profiles CF:92.52.XX - C-profile assembled in front of KMA! NO KMA-integration!

CFXL - Single clamp housing, incl. bottom saddles

Part no. steel	Part no. stainless steel*	ø [mm]	H [mm]	Part no. steel	Part no. stainless steel*	ø [mm]	B ⁺² [mm]	H [mm]		
CFXL12.1	CFXL12.1.E	06	- 12	16	60	CFXL26.1	CFXL26.1.E	22 - 26	30	73
CFXL14.1	CFXL14.1.E	12	- 14	18	56	CFXL30.1	CFXL30.1.E	26 - 30	34	77
CFXL16.1	CFXL16.1.E	14	- 16	20	58	CFXL34.1	CFXL34.1.E	30 - 34	38	81
CFXL18.1	CFXL18.1.E	16	- 18	22	60	CFXL38.1	CFXL38.1.E	34 - 38	42	85
CFXL20.1	CFXL20.1.E	18	- 20	24	62	CFXL42.1	CFXL42.1.E	38 - 42	46	89
CFXL22.1	CFXL22.1.E	20	- 22	26	64					

*Material stainless steel: 1.4301/AISI 304



CFXL - Double clamp housing, incl. bottom and stacker saddles

Part no. steel	Part no. stainless steel*	ø [mm]	B+2 [mm]	H [mm]	Part no. steel	Part no. stainless steel*	ø [mm]	B+2 [mm]	H [mm]		
CFXL12.2	CFXL12.2.E	06	- 12	16	78	CFXL22.2	CFXL22.2.E	20	- 22	26	86
CFXL14.2	CFXL14.2.E	12	- 14	18	80	CFXL26.2	CFXL26.2.E	22	- 26	30	115
CFXL16.2	CFXL16.2.E	14	- 16	20	84	CFXL30.2	CFXL30.2.E	26	- 30	34	123
CFXL18.2	CFXL18.2.E	16	- 18	22	86	CFXL34.2	CFXL34.2.E	30	- 34	38	131
CFXL20.2	CFXL20.2.E	18	- 20	24	92						

*Material stainless steel: 1.4301/AISI 304



CFXL - Triple clamp housing, incl. bottom and stacker saddles

CFXL 12.3 - 16.3 - 18.3 - 20.3 - 22.3 - 24.3 - 26.3 - 28.3 - 30.3 - 32.3 - 34.3 - 36.3 - 38.3 - 40.3 - 42.3 - 44.3 - 46.3 - 48.3 - 50.3 - 52.3 - 54.3 - 56.3 - 58.3 - 60.3 - 62.3 - 64.3 - 66.3 - 68.3 - 70.3 - 72.3 - 74.3 - 76.3 - 78.3 - 80.3 - 82.3 - 84.3 - 86.3 - 88.3 - 90.3 - 92.3 - 94.3 - 96.3 - 98.3 - 100.3 - 102.3 - 104.3 - 106.3 - 108.3 - 110.3 - 112.3 - 114.3 - 116.3 - 118.3 - 120.3 - 122.3 - 124.3 - 126.3 - 128.3 - 130.3 - 132.3 - 134.3 - 136.3 - 138.3 - 140.3 - 142.3 - 144.3 - 146.3 - 148.3 - 150.3 - 152.3 - 154.3 - 156.3 - 158.3 - 160.3 - 162.3 - 164.3 - 166.3 - 168.3 - 170.3 - 172.3 - 174.3 - 176.3 - 178.3 - 180.3 - 182.3 - 184.3 - 186.3 - 188.3 - 190.3 - 192.3 - 194.3 - 196.3 - 198.3 - 200.3 - 202.3 - 204.3 - 206.3 - 208.3 - 210.3 - 212.3 - 214.3 - 216.3 - 218.3 - 220.3 - 222.3 - 224.3 - 226.3 - 228.3 - 230.3 - 232.3 - 234.3 - 236.3 - 238.3 - 240.3 - 242.3 - 244.3 - 246.3 - 248.3 - 250.3 - 252.3 - 254.3 - 256.3 - 258.3 - 260.3 - 262.3 - 264.3 - 266.3 - 268.3 - 270.3 - 272.3 - 274.3 - 276.3 - 278.3 - 280.3 - 282.3 - 284.3 - 286.3 - 288.3 - 290.3 - 292.3 - 294.3 - 296.3 - 298.3 - 300.3 - 302.3 - 304.3 - 306.3 - 308.3 - 310.3 - 312.3 - 314.3 - 316.3 - 318.3 - 320.3 - 322.3 - 324.3 - 326.3 - 328.3 - 330.3 - 332.3 - 334.3 - 336.3 - 338.3 - 340.3 - 342.3 - 344.3 - 346.3 - 348.3 - 350.3 - 352.3 - 354.3 - 356.3 - 358.3 - 360.3 - 362.3 - 364.3 - 366.3 - 368.3 - 370.3 - 372.3 - 374.3 - 376.3 - 378.3 - 380.3 - 382.3 - 384.3 - 386.3 - 388.3 - 390.3 - 392.3 - 394.3 - 396.3 - 398.3 - 400.3 - 402.3 - 404.3 - 406.3 - 408.3 - 410.3 - 412.3 - 414.3 - 416.3 - 418.3 - 420.3 - 422.3 - 424.3 - 426.3 - 428.3 - 430.3 - 432.3 - 434.3 - 436.3 - 438.3 - 440.3 - 442.3 - 444.3 - 446.3 - 448.3 - 450.3 - 452.3 - 454.3 - 456.3 - 458.3 - 460.3 - 462.3 - 464.3 - 466.3 - 468.3 - 470.3 - 472.3 - 474.3 - 476.3 - 478.3 - 480.3 - 482.3 - 484.3 - 486.3 - 488.3 - 490.3 - 492.3 - 494.3 - 496.3 - 498.3 - 500.3 - 502.3 - 504.3 - 506.3 - 508.3 - 510.3 - 512.3 - 514.3 - 516.3 - 518.3 - 520.3 - 522.3 - 524.3 - 526.3 - 528.3 - 530.3 - 532.3 - 534.3 - 536.3 - 538.3 - 540.3 - 542.3 - 544.3 - 546.3 - 548.3 - 550.3 - 552.3 - 554.3 - 556.3 - 558.3 - 560.3 - 562.3 - 564.3 - 566.3 - 568.3 - 570.3 - 572.3 - 574.3 - 576.3 - 578.3 - 580.3 - 582.3 - 584.3 - 586.3 - 588.3 - 590.3 - 592.3 - 594.3 - 596.3 - 598.3 - 600.3 - 602.3 - 604.3 - 606.3 - 608.3 - 610.3 - 612.3 - 614.3 - 616.3 - 618.3 - 620.3 - 622.3 - 624.3 - 626.3 - 628.3 - 630.3 - 632.3 - 634.3 - 636.3 - 638.3 - 640.3 - 642.3 - 644.3 - 646.3 - 648.3 - 650.3 - 652.3 - 654.3 - 656.3 - 658.3 - 660.3 - 662.3 - 664.3 - 666.3 - 668.3 - 670.3 - 672.3 - 674.3 - 676.3 - 678.3 - 680.3 - 682.3 - 684.3 - 686.3 - 688.3 - 690.3 - 692.3 - 694.3 - 696.3 - 698.3 - 700.3 - 702.3 - 704.3 - 706.3 - 708.3 - 710.3 - 712.3 - 714.3 - 716.3 - 718.3 - 720.3 - 722.3 - 724.3 - 726.3 - 728.3 - 730.3 - 732.3 - 734.3 - 736.3 - 738.3 - 740.3 - 742.3 - 744.3 - 746.3 - 748.3 - 750.3 - 752.3 - 754.3 - 756.3 - 758.3 - 760.3 - 762.3 - 764.3 - 766.3 - 768.3 - 770.3 - 772.3 - 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Suitable C-profiles for CFXL clamps part no. CF:92.52. ► Page 732

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single part

single part



single part



single part



Part no.	CDXX bottom saddle	CDXX stacker saddle	CD.XX.C stacker saddle	Cable Ø [mm]
26.X	CG26	CD26	CD.26.C*	22 - 26
30.X	CG30	CD30	CD.30.C*	26 - 30
34.X	CG34	CD34	CD.34.C*	30 - 34
38.X	CG38	-	-	34 - 38
42.X	CG42	-	-	38 - 42

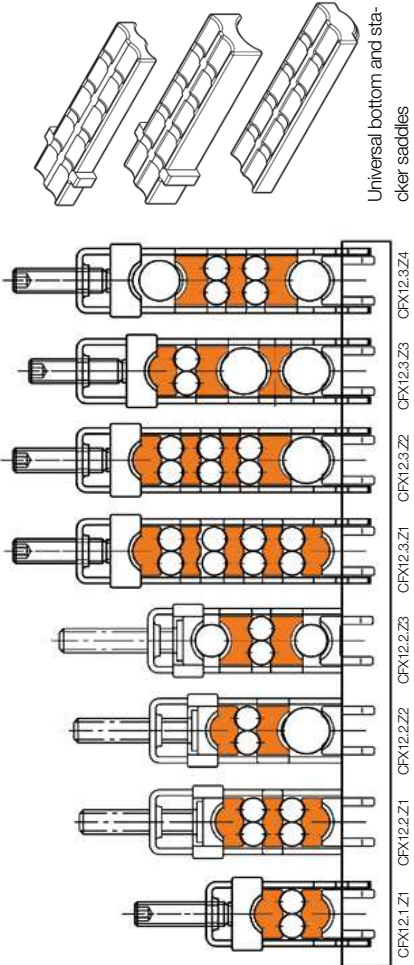
* For shortened bottom saddles supplement part no. with Index "E" = example: part no. CFX-12.3.Z1.E

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- Characteristics of igus® chainfix multi-clamps**
- Now more flexible options of the proven chainfix strain relief elements with more components
 - Universal strain relief – more assembly options
 - Saves both time and space during installation
 - Compact and modular
 - For small outer diameters
 - Cost-effective



CFX12 | Multi-clamps, universal strain relief



Part no. series	CFX12.1.Z1	CFX12.2.Z1	CFX12.2.Z2	CFX12.2.Z3	CFX12.3.Z1	CFX12.3.Z2	CFX12.3.Z3	CFX12.3.Z4	Part no. stacker saddles - single parts	For cables Ø max. [mm]
CFX12.1.Z1	X (2-piece)	-	-	-	-	-	-	-	X (1-piece)	6
CFX12.2.Z1	X (2-piece)	X (1-piece)	-	-	-	-	-	-	X (1-piece)	6
CFX12.2.Z2	X (1-piece)	-	-	-	-	-	-	-	X (1-piece)	6 + 12
CFX12.2.Z3	-	-	-	-	-	-	-	-	X (2-piece)	6 + 8
CFX12.3.Z1	X (2-piece)	X (3-piece)	-	-	-	-	-	-	-	6
CFX12.3.Z2	X (1-piece)	X (2-piece)	-	-	-	-	-	-	X (1-piece)	6 + 12
CFX12.3.Z3	X (1-piece)	-	-	-	-	-	-	-	X (1-piece)	6 + 12
CFX12.3.Z4	-	X (1-piece)	-	-	-	-	-	-	X (2-piece)	6 + 10

Standard material: galvanised steel. For the stainless steel version (material 1.4301/AISI 304) supplement part no. with Index "E" = example: part no. CFX-12.3.Z1.E

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