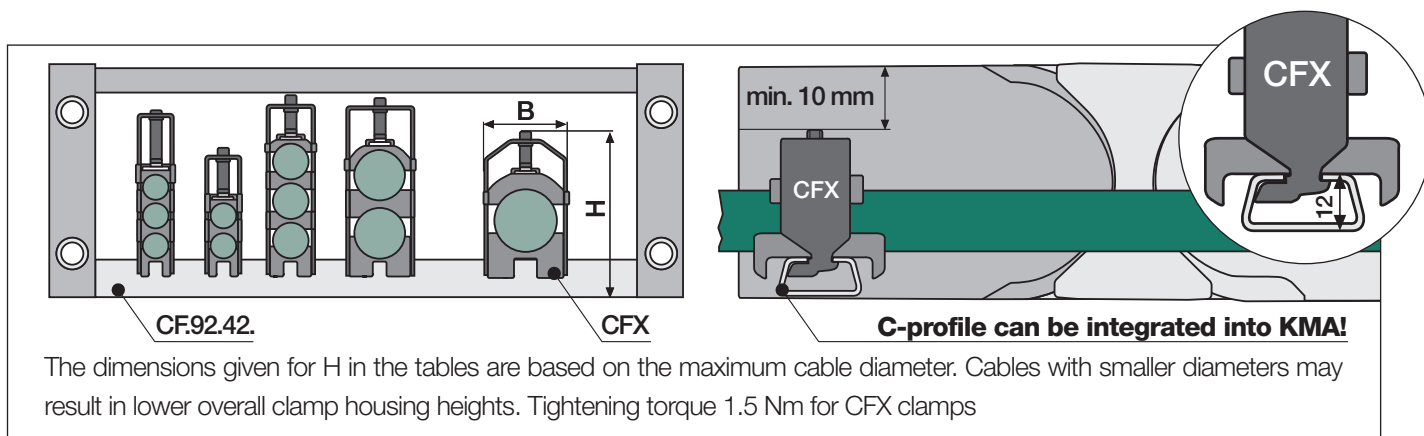


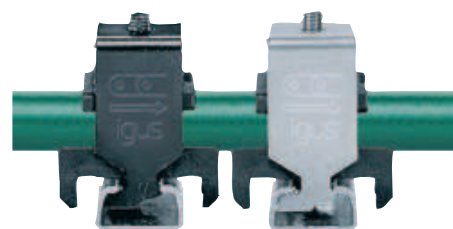


CFX | Standard clamps with standard base

Suitable for C-profiles CF.92.42.XX - can be integrated into KMA with C-profile host-option!

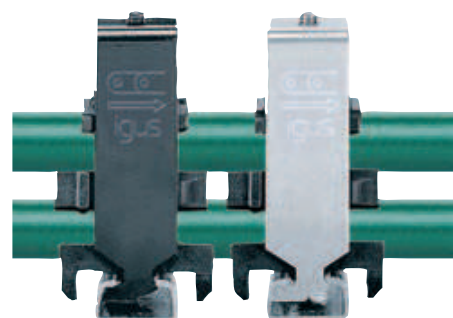
CFX - single clamp housing, incl. bottom saddles

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]
CFX12.1	CFX12.1.E	06 - 12	16	54	CFX26.1	CFX26.1.E	22 - 26	30	67
CFX14.1	CFX14.1.E	12 - 14	18	50	CFX30.1	CFX30.1.E	26 - 30	34	71
CFX16.1	CFX16.1.E	14 - 16	20	52	CFX34.1	CFX34.1.E	30 - 34	38	75
CFX18.1	CFX18.1.E	16 - 18	22	54	CFX38.1	CFX38.1.E	34 - 38	42	79
CFX20.1	CFX20.1.E	18 - 20	24	56	CFX42.1	CFX42.1.E	38 - 42	46	83
CFX22.1	CFX22.1.E	20 - 22	26	58	*Material stainless steel: 1.4301/AISI 304				



CFX - 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]
CFX12.2	CFX12.2.E	06 - 12	16	72	CFX22.2	CFX22.2.E	20 - 22	26	90
CFX14.2	CFX14.2.E	12 - 14	18	74	CFX26.2	CFX26.2.E	22 - 26	30	109
CFX16.2	CFX16.2.E	14 - 16	20	78	CFX30.2	CFX30.2.E	26 - 30	34	117
CFX18.2	CFX18.2.E	16 - 18	22	82	CFX34.2	CFX34.2.E	30 - 34	38	125
CFX20.2	CFX20.2.E	18 - 20	24	86	*Material stainless steel: 1.4301/AISI 304				

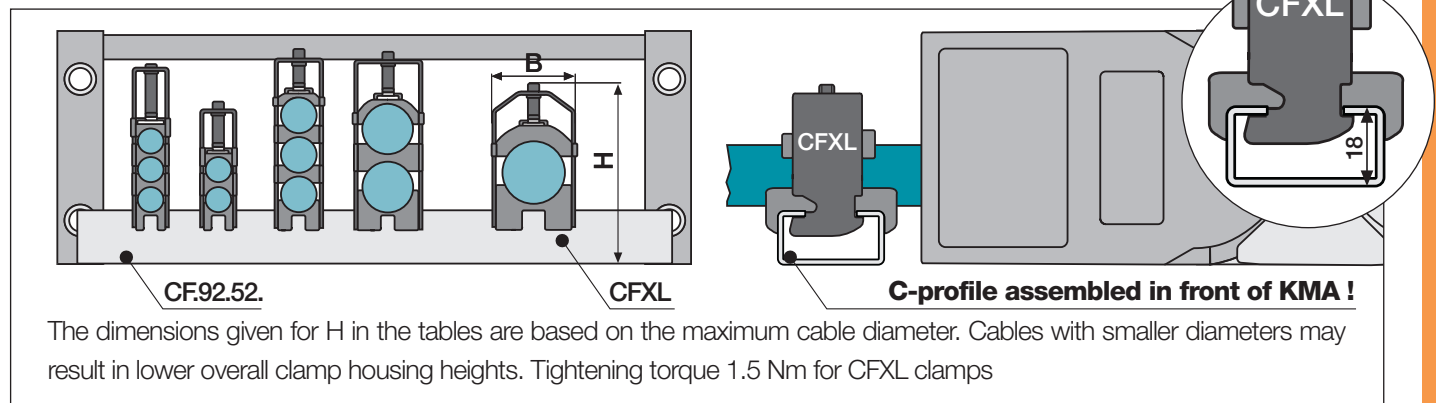


CFX - triple clamp housing, incl. bottom and stacker saddles

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]
CFX12.3	CFX12.3.E	06 - 12	16	100	CFX18.3	CFX18.3.E	16 - 18	22	108
CFX14.3	CFX14.3.E	12 - 14	18	96	CFX20.3	CFX20.3.E	18 - 20	24	114
CFX16.3	CFX16.3.E	14 - 16	20	102	CFX22.3	CFX22.3.E	20 - 22	26	120
					*Material stainless steel: 1.4301/AISI 304				



Suitable C-profiles for CFX clamps Part No. **CF.92.42.** ► page 668

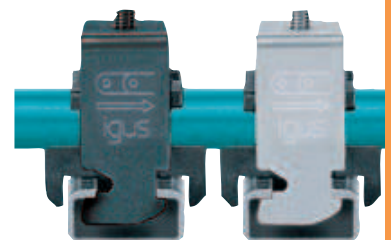


CFXL | Clamps with wide base for increased holding force

Suitable for C-profiles CF.92.52.XX - C-profile assembled in front of KMA ! **NO** integration!

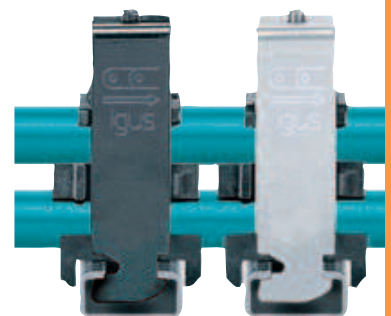
CFXL - single clamp housing, incl. bottom saddles

Part No. steel	Part No. stainless steel*	$\leq \varnothing$ [mm]	B+2 [mm]	H [mm]	Part No. steel	Part No. stainless steel*	$\leq \varnothing$ [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				



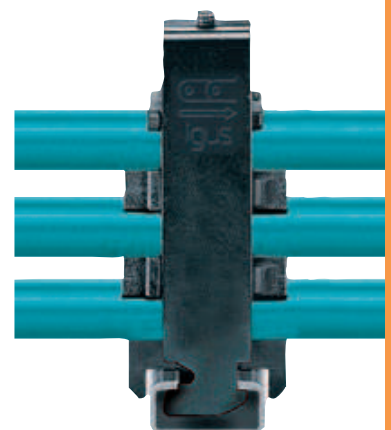
CFXL - double clamp housing, incl. bottom and stacker saddles

Part No. steel	Part No. stainless steel*	$\leq \varnothing$ [mm]	B+2 [mm]	H [mm]	Part No. steel	Part No. stainless steel*	$\leq \varnothing$ [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

Part No. steel	Part No. stainless steel*	$\leq \varnothing$ [mm]	B+2 [mm]	H [mm]	Part No. steel	Part No. stainless steel*	$\leq \varnothing$ [mm]	B+2 [mm]	H [mm]
CFXL12.3	-	06 - 12	16	106	CFXL18.3	-	16 - 18	22	114
CFXL14.3	-	12 - 14	18	102	CFXL20.3	-	18 - 20	24	120
CFXL16.3	-	14 - 16	20	108	CFXL22.3	-	20 - 22	26	126
					*Material stainless steel: 1.4301/AISI 304				



Suitable C-profiles for CFXL clamps Part No. **CF.92.52.** ► page 668