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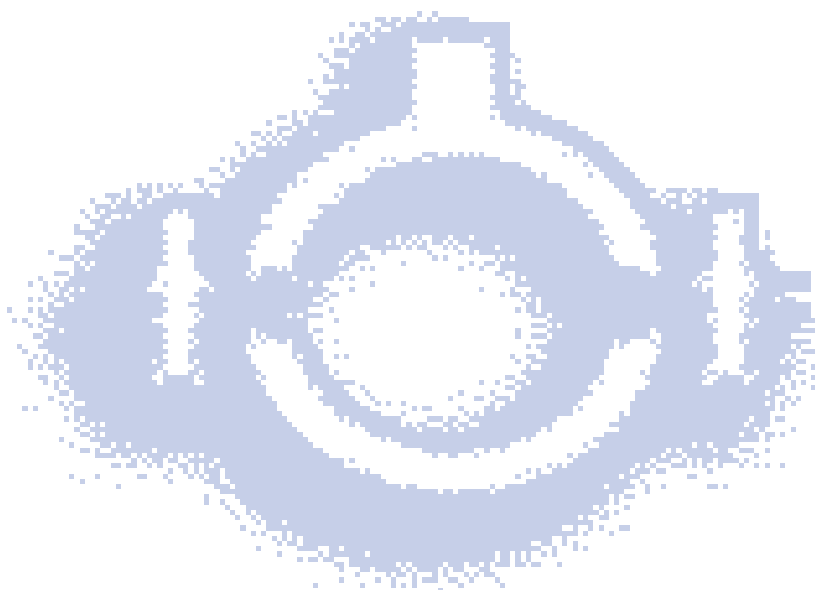


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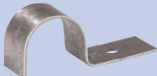
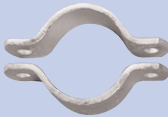
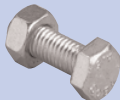
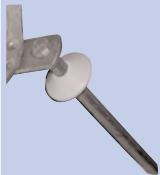
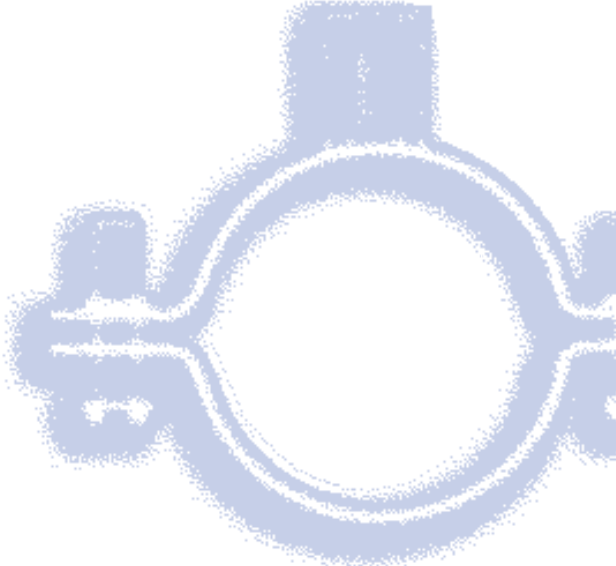
				
1.2	1.2	1.3	1.3	1.4
CADDY® 243 SUPER FIX M8	CADDY® 243 SUPER FIX M8/M10	CADDY® MICROFIX M8	CADDY® MICROFIX M8/M10	CADDY® 240 MACROFIX

				
1.4	1.5	1.6	1.7	1.8
CADDY® 250 MACROFIX M8	CADDY® 250 MACROFIX M8/M10	CADDY® 280 MACROFIX	PX	CADDY® MICROFIX D

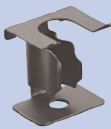
			
1.8	1.9	1.10	1.10
CADDY® MICROFIX DP	CADDY® SUPER FIX LF M8	PEBC	HIPC

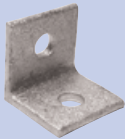


КРЕПЛЕНИЯ ДЛЯ ТРУБ БЕЗ ПОКРЫТИЯ

				
2.2	2.3	2.4	2.5	2.6
CADDY® 250 MACROFIX M8/10	PX	CADDY® MACROFIX SE	CLEVIS HANGER 401	DSC W
				
2.7	2.7	2.7	2.8	2.8
DSC P	1HPS	2PS	2HPS	HIB
				
2.8	2.9	2.9	2.10	2.10
HIBT	RS DIN	RSS	UPH	DPC
				
2.11	2.11	2.11	2.12	2.12
DPCM10	SDPC	DPC WP	U-BOLT DIN	U-BOLT
				
2.13	2.14			
OD	EPB			

ПРИНАДЛЕЖНОСТИ ДЛЯ ВЕНТИЛЯЦИИ

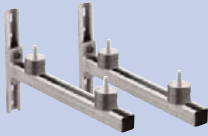
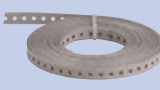
				
3.2	3.2	3.3	3.3	3.3
FCN	FCS	EPB	CLEVIS HANGER 401	LHSR6

				
3.4	3.4	3.4	3.5	3.6
SBA	FSE	FSO	TBHK	TBHG

				
3.7	3.7	3.7	3.8	3.8
TKN	BTK	SL	CA	MTVB



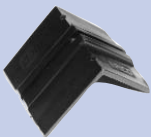
ПРИНАДЛЕЖНОСТИ ДЛЯ ВЕНТИЛЯЦИИ

				
4.2	4.3	4.4	4.4	4.5
MACRO V ISO	MACRO V 2TR	MACRO V NI	MACRO V NI 2TR	KIT U SILENT
				
4.6	4.7	4.7	4.7	4.7
PP	EQV	EQVS	TBH	TBHS
				
4.8	4.8	4.9	4.9	4.9
EQLS	EQZS	ABP	SBP	SBP-C



➤ 5.1 - 5.4

ТРОСОВОЕ КРЕПЛЕНИЕ CADDY® SPEED LINK

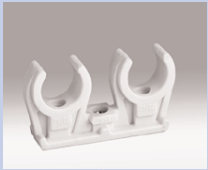
				
5.2	5.2	5.3	5.3	5.3
SL	SLWC	SLADCP	SLADS	SLES

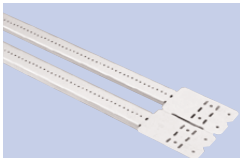
		
5.4	5.4	5.4
SLWPT	SL1214/16	SLLC6



➤ 6.1 - 6.4

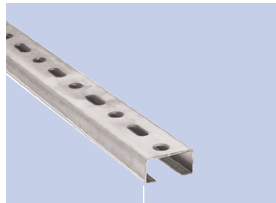
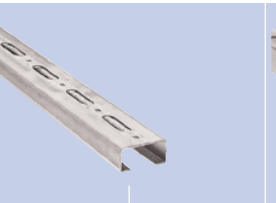
ПЛАСТМАССОВЫЕ КРЕПЛЕНИЯ ДЛЯ ТРУБ

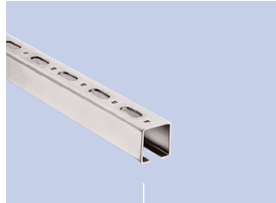
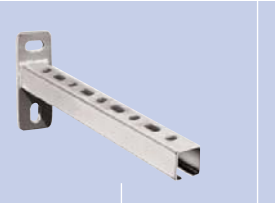
				
6.2	6.2	6.3	6.3	6.3
RING PCP	RING PCP 2	RING FRF 1	RING FRF 2	RING FRF 3

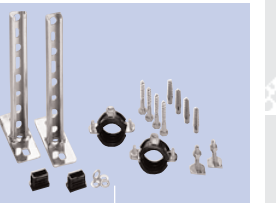
		
6.4	6.4	6.4
TSGB	TPC	SMS8



СИСТЕМА С-ОБРАЗНЫХ МОНТАЖНЫХ ПРОФИЛЕЙ

				
7.2	7.2	7.3	7.3	7.4
EOL 27x18x1,25	EO 27x30x1,5	E1 30x15x2	E2L 34x20x1,5	E2 34x20x2,4

				
7.4	7.5	7.6	7.7	7.8
E3 35x35x2	E4 38x40x2	C-EOL 27x18x1,25	C-EO 27x30x1,5	C-E2 34x20x2,4

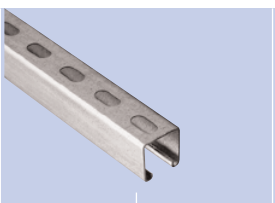
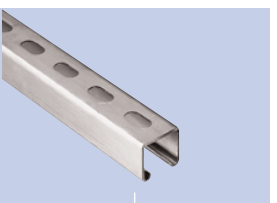
				
7.9	7.10	7.11	7.11	7.12
C-E3 35x35x2	C-E4 38x40x2	C-E4 SB	C-E4 SC	KIT U 180 GAS

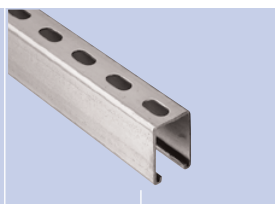
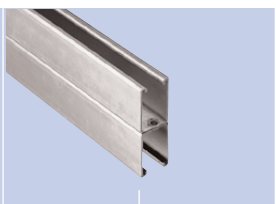
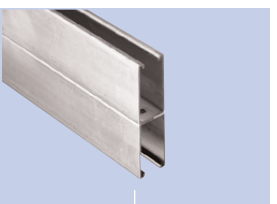
				
7.12	7.13	7.14	7.14	7.15
EB	C-FIX	ECN	MP	KP

		
7.18	7.20	7.21
APX	BF	PR



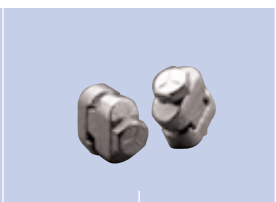
СИСТЕМА ПРОФИЛЕЙ CADDY® ERISTRUT 41 MM

				
8.2	8.2	8.3	8.3	8.4
LDC 21x41x1,5	DC 21x41x2,5	DDC 2x (21x41x2,5)	LAC 41x41x1,5	AC 41x41x2,5

				
8.4	8.5	8.5	8.6	8.6
AAC 2x (41x41x2,5)	MC 62x41x2,5	MMC 2x (62x41x2,5)	KC 83x41x2,5	KKC 2x (83x41x2,5)

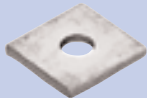
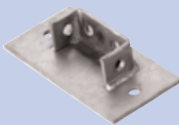
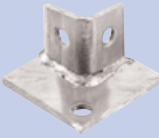
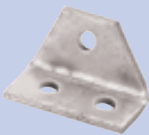
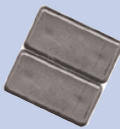
				
8.7	8.8	8.9	8.10	8.11
CLDC 21x41x1,5	CDC 21x41x2,5	CDDC 2x (21x41x2,5)	CAC 41x41x2,5	CAAC 2x (41x41x2,5)

				
8.12	8.12	8.13	8.13	8.14
APX	APY	SNZ	ZWA	OD

			
8.15	8.16	8.18	8.19
CADDY® SLICK STRUT NUT	UD/UA	STS	TMN

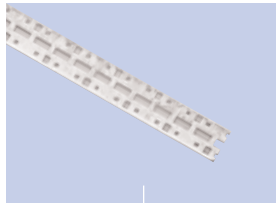
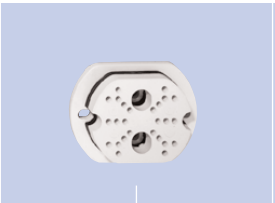


СИСТЕМА ПРОФИЛЕЙ CADDY® ERISTRUT 41 MM

				
8.20	8.20	8.20	8.21	8.22
ZEA 100	ZE 102	ZE 104	ZE 107	ZEA 112
				
8.22	8.23	8.24	8.25	8.26
ZU 400	ZWA 214	ZSA 302	ZGA 502	ZGA 505
				
8.27	8.27	8.28	8.28	8.29
ZGA 509	ZZ 702	ZTA 601	ZT 606	ZZ704
				
8.30	8.30	8.30	8.31	8.32
ZUA 410	MFA	ZWA 218	ZW 200	ZW 205
				
8.33	8.34	8.35	8.35	8.35
ZW 207	ZWA 208	ZZ	ADK	DLP

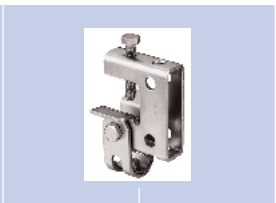
➤ 9.1 - 9.3

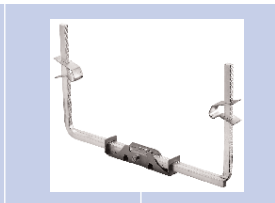
МОНТАЖНАЯ СИСТЕМА ERICO® RAIL

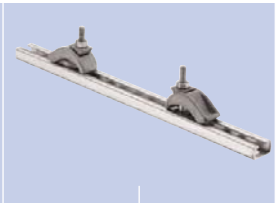
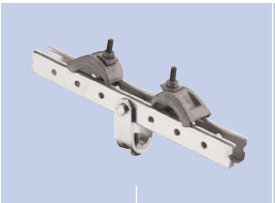
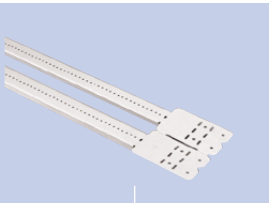
				
9.2	9.2	9.2	9.3	9.3
EIR	EIR CS	EIR C	EIR SP	EIR T

➤ 10.1 - 10.19

МОНТАЖНЫЕ ПРИНАДЛЕЖНОСТИ

				
10.2	10.2	10.3	10.3	10.3
TKN	BTK	HB2	UPC	PHSW

				
10.4	10.4	10.5	10.7	10.8
C20	UBH	ZZ	SD	RTU

				
10.10	10.12	10.15	10.18	10.19
TDH	TBHK	5000	6000 HB	TSGB



КРЕПЕЖНЫЙ МАТЕРИАЛ

				
11.2	11.2	11.2	11.3	11.3
VDF TORX®	VDF	VDF T	HIS	FPN

				
11.3	11.4	11.4	11.5	11.6
UPN	TFZ	UMC	TPS	AB-C

				
11.6	11.6	11.7	11.13	11.14
HM	MU	ISN	SAB	MTSB

				
11.14	11.14	11.15	11.15	11.16
MTGB	MTVB	TF	MT	PWM

		
11.16	11.17	11.18
MFV	MFT	SBP



➤ 12.1 - 12.4

НЕПОДВИЖНЫЕ И СКОЛЬЗЯЩИЕ ОПОРЫ

				
12.2	12.2	12.3	12.3	12.4
PF ZIN	PBF	PDILC	PCG M12/M16	RTU

➤ 13.1 - 13.3

ЗВУКОИЗОЛЯЦИОННЫЕ ИЗДЕЛИЯ

				
13.2	13.2	13.2	13.3	13.3
SBFF	SBMF	SGBC	SBMK	IHT

➤ 14.1 - 14.3

ХОМУТЫ ДЛЯ НИЗКИХ ТЕМПЕРАТУР

	
14.2	14.3
SIT-CLIM	SIT



➤ 15.1 - 15.6

КРЕПЛЕНИЯ ИЗ ПРУЖИННОЙ СТАЛИ

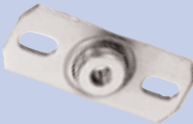
				
15.2	15.2	15.2	15.3	15.3
H	H-TI	H-T	INC8	H-S

			
15.3	15.4	15.5	15.6
H-SR	EM	EBC	GTD

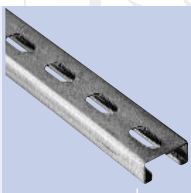
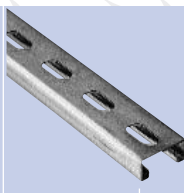
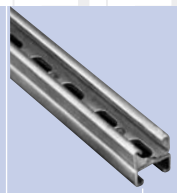
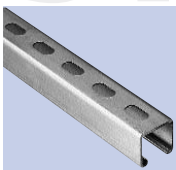
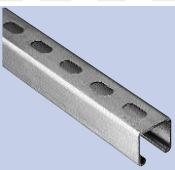
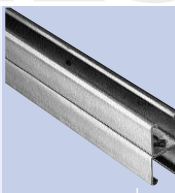
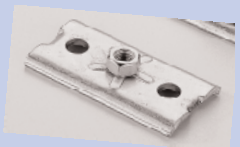
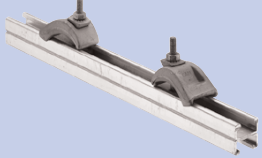
➤ 16.1 - 16.23

ИЗДЕЛИЯ ИЗ НЕРЖАВЕЮЩЕЙ СТАЛИ

				
16.2	16.3	16.4	16.5	16.6
CADDY® MACROFIX	PX	CADDY® MACROFIX	PX	TFZ

				
16.6	16.6	16.7	16.7	16.7
PBM	MT	ABP	HM	MU

ИЗДЕЛИЯ ИЗ НЕРЖАВЕЮЩЕЙ СТАЛИ

				
16.8 VDF TORX®	16.8 SAB	16.9 LDC 21x41x1,5	16.9 DC 21x41x2,5	16.10 DDC 2x (21x41x2,5)
				
16.10 LAC 41x41x1,5	16.11 AC 41x41x2,5	16.11 AAC 2x (21x41x2,5)	16.12 APX	16.13 CDC 21x41x2,5
				
16.14 CAC 41x41x2,5	16.15 UD/UA	16.16 C20	16.16 CR	6.17 TMN
				
16.17 ZZ	16.18 6000	16.19 ZTA	16.22 CADDY® SPEED LINK	16.23 H
				
16.23 EM-SM	16.23 EM-M			

Content

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6. ПЛАСТМАССОВЫЕ КРЕПЛЕНИЯ ДЛЯ ТРУБ	Страница 6.1 - 6.4
7. СИСТЕМА С-ОБРАЗНЫХ МОНТАЖНЫХ ПРОФИЛЕЙ	Страница 7.1 - 7.21
8. СИСТЕМА ПРОФИЛЕЙ CADDY® ERISTRUT 41 MM	Страница 8.1 - 8.35
9. МОНТАЖНАЯ СИСТЕМА ERICO® RAIL	Страница 9.1 - 9.3
10. МОНТАЖНЫЕ ПРИНАДЛЕЖНОСТИ	Страница 10.1 - 10.19 ..
11. КРЕПЕЖНЫЙ МАТЕРИАЛ	Страница 11.1 - 11.18 ..
12. НЕПОДВИЖНЫЕ И СКОЛЬЗЯЩИЕ ОПОРЫ	Страница 12.1 - 12.4 ..
13. ЗВУКОИЗОЛЯЦИОННЫЕ ИЗДЕЛИЯ	Страница 13.1 - 13.3 ..
14. ХОМУТЫ ДЛЯ НИЗКИХ ТЕМПЕРАТУР	Страница 14.1 - 14.3 ..
15. КРЕПЛЕНИЯ ИЗ ПРУЖИННОЙ СТАЛИ	Страница 15.1 - 15.6 ..
16. ИЗДЕЛИЯ ИЗ НЕРЖАВЕЮЩЕЙ СТАЛИ	Страница 16.1 - 16.23 ..
17. КРЕПЛЕНИЯ ДЛЯ РАДИАТОРОВ	Страница 17.1 - 17.4 ..
18. СИСТЕМА ОБОЗНАЧЕНИЙ ERICO®	Страница 18.1 - 18.4 ..
19. ТЕХНИЧЕСКАЯ ИНФОРМАЦИЯ	Страница 19.1 - 19.38 ..

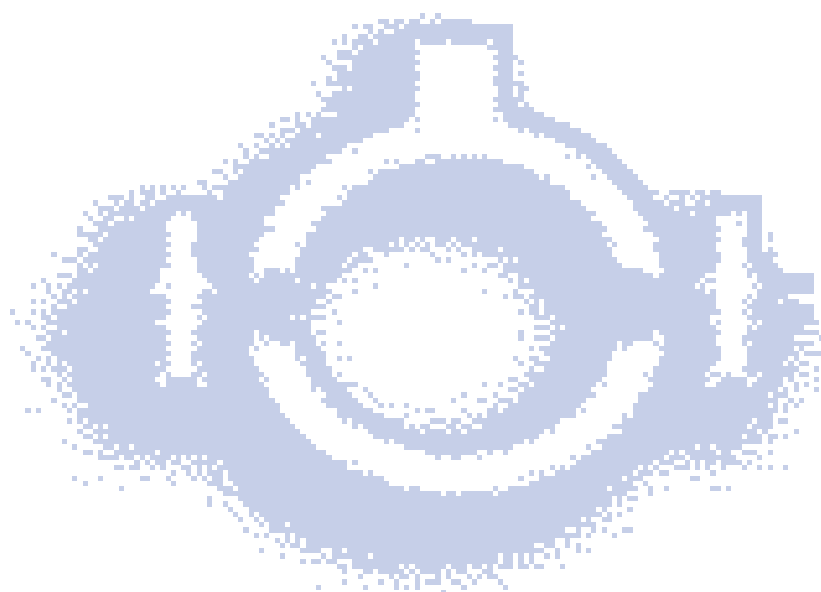


КРЕПЛЕНИЯ ДЛЯ ТРУБ С РЕЗИНОВЫМ ПОКРЫТИЕМ

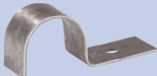
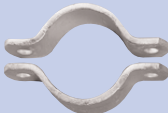
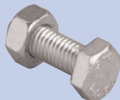
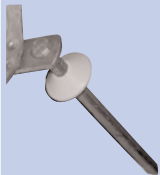
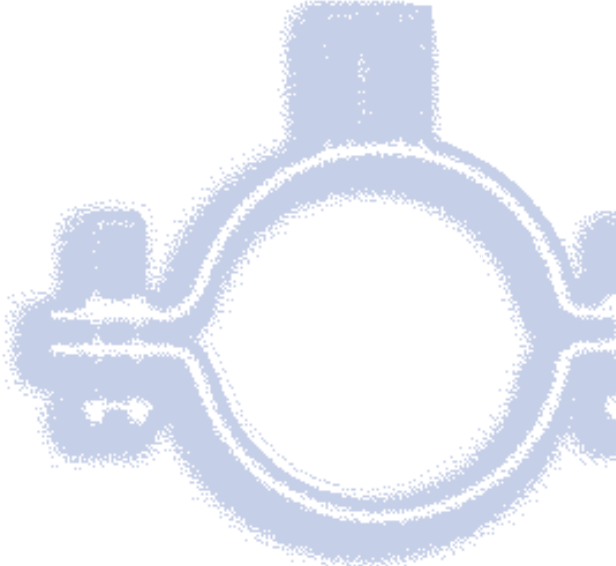
				
1.2	1.2	1.3	1.3	1.4
CADDY® 243 SUPER FIX M8	CADDY® 243 SUPER FIX M8/M10	CADDY® MICROFIX M8	CADDY® MICROFIX M8/M10	CADDY® 240 MACROFIX

				
1.4	1.5	1.6	1.7	1.8
CADDY® 250 MACROFIX M8	CADDY® 250 MACROFIX M8/M10	CADDY® 280 MACROFIX	PX	CADDY® MICROFIX D

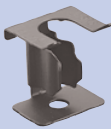
			
1.8	1.9	1.10	1.10
CADDY® MICROFIX DP	CADDY® SUPER FIX LF M8	PEBC	HIPC

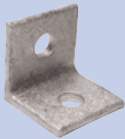


КРЕПЛЕНИЯ ДЛЯ ТРУБ БЕЗ ПОКРЫТИЯ

				
2.2	2.3	2.4	2.5	2.6
CADDY® 250 MACROFIX M8/10	PX	CADDY® MACROFIX SE	CLEVIS HANGER 401	DSC W
				
2.7	2.7	2.7	2.8	2.8
DSC P	1HPS	2PS	2HPS	HIB
				
2.8	2.9	2.9	2.10	2.10
HIBT	RS DIN	RSS	UPH	DPC
				
2.11	2.11	2.11	2.12	2.12
DPCM10	SDPC	DPC WP	U-BOLT DIN	U-BOLT
				
2.13	2.14			
OD	EPB			

ПРИНАДЛЕЖНОСТИ ДЛЯ ВЕНТИЛЯЦИИ

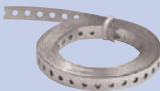
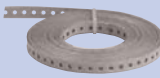
				
3.2	3.2	3.3	3.3	3.3
FCN	FCS	EPB	CLEVIS HANGER 401	LHSR6

				
3.4	3.4	3.4	3.5	3.6
SBA	FSE	FSO	TBHK	TBHG

				
3.7	3.7	3.7	3.8	3.8
TKN	BTK	SL	CA	MTVB



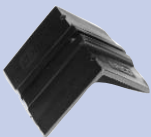
ПРИНАДЛЕЖНОСТИ ДЛЯ ВЕНТИЛЯЦИИ

				
4.2	4.3	4.4	4.4	4.5
MACRO V ISO	MACRO V 2TR	MACRO V NI	MACRO V NI 2TR	KIT U SILENT
				
4.6	4.7	4.7	4.7	4.7
PP	EQV	EQVS	TBH	TBHS
				
4.8	4.8	4.9	4.9	4.9
EQLS	EQZS	ABP	SBP	SBP-C



➤ 5.1 - 5.4

ТРОСОВОЕ КРЕПЛЕНИЕ CADDY® SPEED LINK

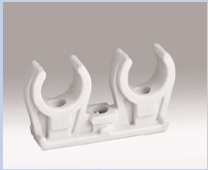
				
5.2	5.2	5.3	5.3	5.3
SL	SLWC	SLADCP	SLADS	SLES

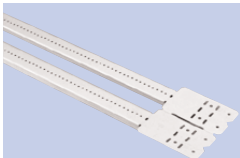
		
5.4	5.4	5.4
SLWPT	SL1214/16	SLLC6



➤ 6.1 - 6.4

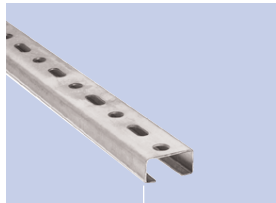
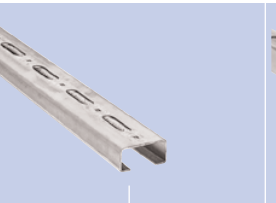
ПЛАСТМАССОВЫЕ КРЕПЛЕНИЯ ДЛЯ ТРУБ

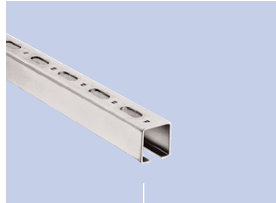
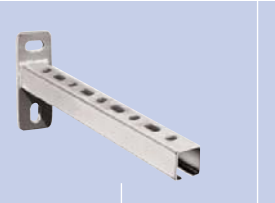
				
6.2	6.2	6.3	6.3	6.3
RING PCP	RING PCP 2	RING FRF 1	RING FRF 2	RING FRF 3

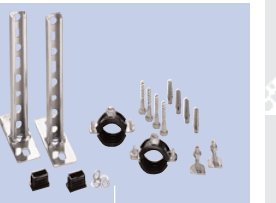
		
6.4	6.4	6.4
TSGB	TPC	SMS8



СИСТЕМА С-ОБРАЗНЫХ МОНТАЖНЫХ ПРОФИЛЕЙ

				
7.2	7.2	7.3	7.3	7.4
EOL 27x18x1,25	EO 27x30x1,5	E1 30x15x2	E2L 34x20x1,5	E2 34x20x2,4

				
7.4	7.5	7.6	7.7	7.8
E3 35x35x2	E4 38x40x2	C-EOL 27x18x1,25	C-EO 27x30x1,5	C-E2 34x20x2,4

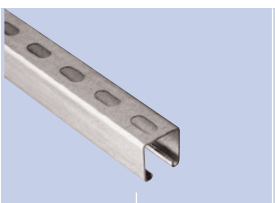
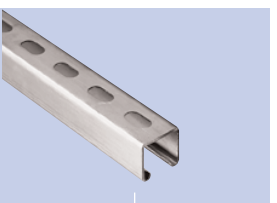
				
7.9	7.10	7.11	7.11	7.12
C-E3 35x35x2	C-E4 38x40x2	C-E4 SB	C-E4 SC	KIT U 180 GAS

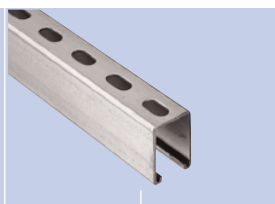
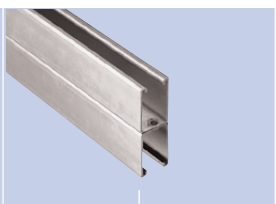
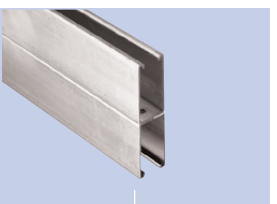
				
7.12	7.13	7.14	7.14	7.15
EB	C-FIX	ECN	MP	KP

		
7.18	7.20	7.21
APX	BF	PR



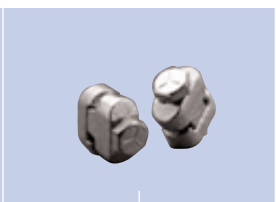
СИСТЕМА ПРОФИЛЕЙ CADDY® ERISTRUT 41 MM

				
8.2	8.2	8.3	8.3	8.4
LDC 21x41x1,5	DC 21x41x2,5	DDC 2x (21x41x2,5)	LAC 41x41x1,5	AC 41x41x2,5

				
8.4	8.5	8.5	8.6	8.6
AAC 2x (41x41x2,5)	MC 62x41x2,5	MMC 2x (62x41x2,5)	KC 83x41x2,5	KKC 2x (83x41x2,5)

				
8.7	8.8	8.9	8.10	8.11
CLDC 21x41x1,5	CDC 21x41x2,5	CDDC 2x (21x41x2,5)	CAC 41x41x2,5	CAAC 2x (41x41x2,5)

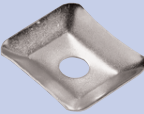
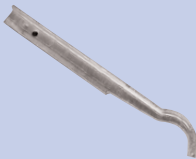
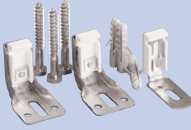
				
8.12	8.12	8.13	8.13	8.14
APX	APY	SNZ	ZWA	OD

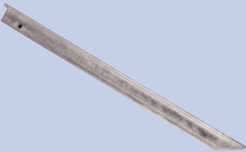
			
8.15	8.16	8.18	8.19
CADDY® SLICK STRUT NUT	UD/UA	STS	TMN



➤ 17.1 - 17.4

КРЕПЛЕНИЯ ДЛЯ РАДИАТОРОВ

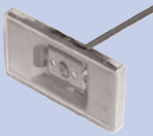
				
17.2	17.2	17.2	17.3	17.3
SRFM	SRF-C	SRS	PK 40	DP1

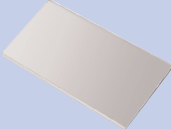
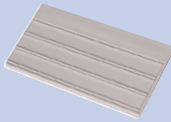
	
17.4	17.4
SSS	SCP



➤ 18.1 - 18.4

СИСТЕМА ОБОЗНАЧЕНИЙ ERICO®

				
18.2	18.2	18.2	18.3	18.3
ESS UHS	ESS UH	ESS WH	ESS SH	ESS ST

		
18.3	18.4	18.4
ESS PC	ESS SP	ESS GP

