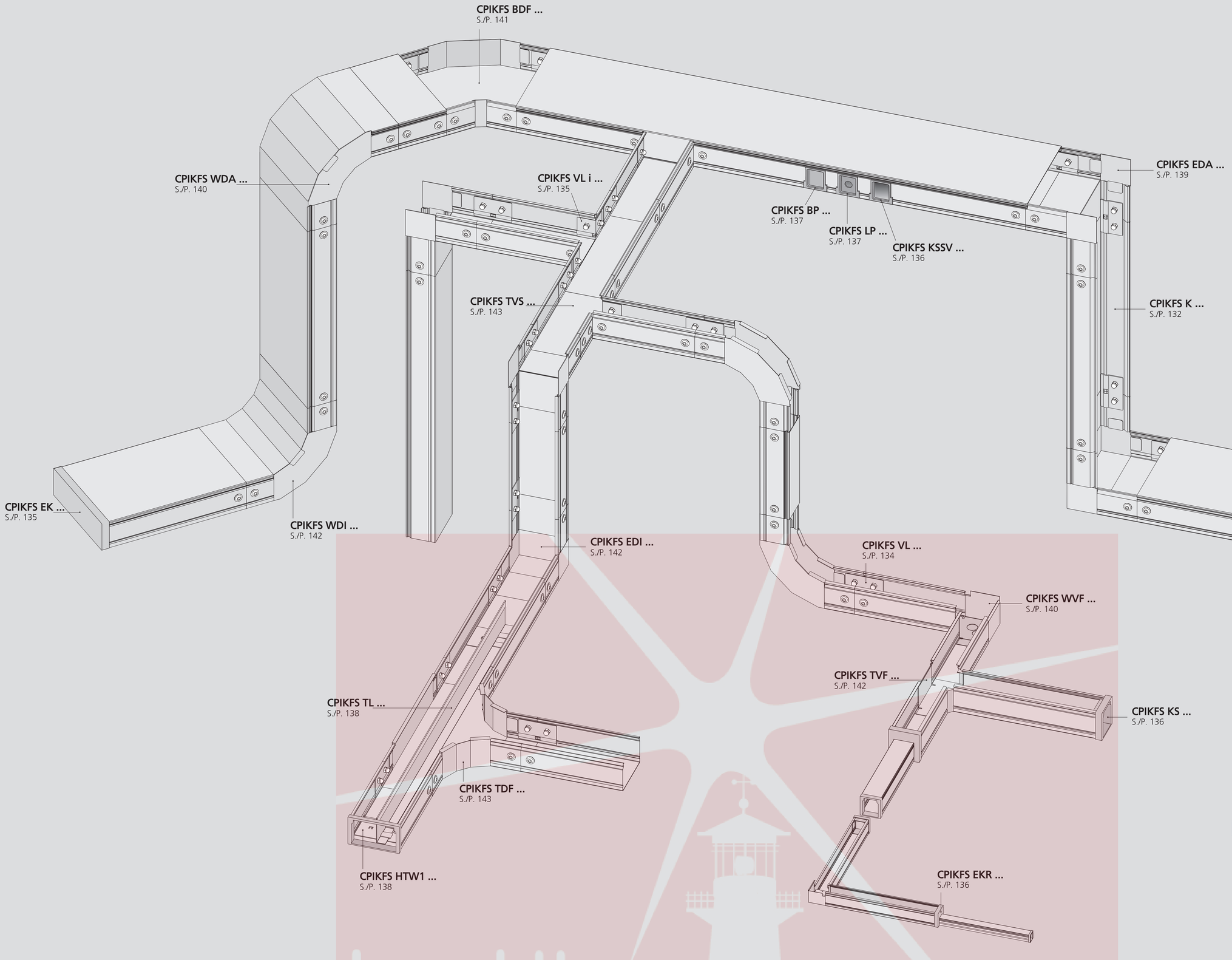
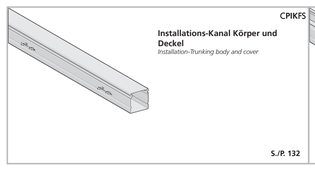
System PIK-Kanal · *PIK-Trunking system*

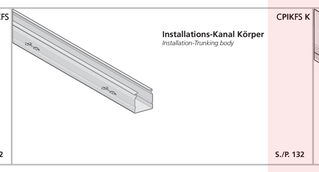


Produktübersicht: PIK-Installations-Kanal und Zubehör

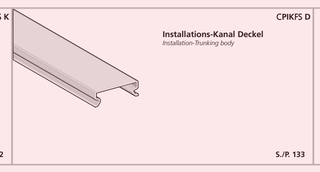
Overview: PIK-Installation-Trunking and accessories



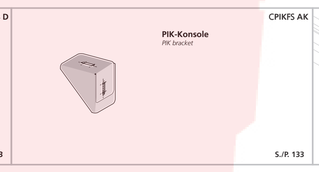
CPIKFS
Installations-Kanal Körper und Deckel
Installation-Trunking body and cover
S./P. 132



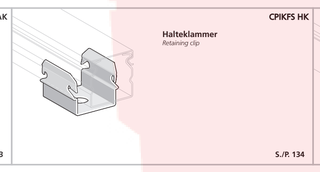
CPIKFS K
Installations-Kanal Körper
Installation-Trunking body
S./P. 132



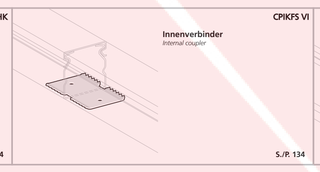
CPIKFS D
Installations-Kanal Deckel
Installation-Trunking body
S./P. 133



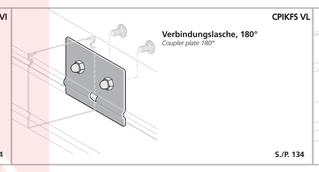
CPIKFS AK
PIK-Konsole
PIK bracket
S./P. 133



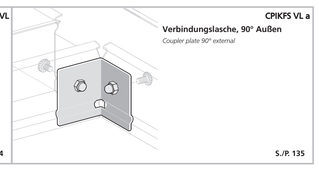
CPIKFS HK
Halteklammer
Retaining clip
S./P. 134



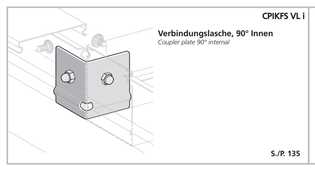
CPIKFS VI
Innenverbinder
Internal coupler
S./P. 134



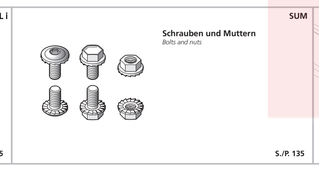
CPIKFS VL
Verbindungslasche, 180°
Coupler plate 180°
S./P. 134



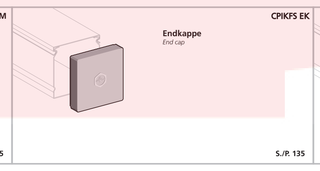
CPIKFS VL a
Verbindungslasche, 90° Außen
Coupler plate 90° external
S./P. 135



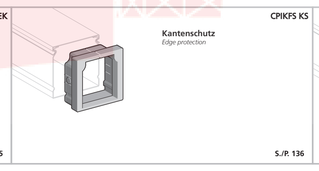
CPIKFS VL i
Verbindungslasche, 90° Innen
Coupler plate 90° internal
S./P. 135



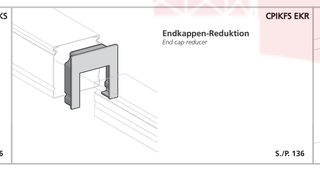
SUM
Schrauben und Muttern
Bolts and nuts
S./P. 135



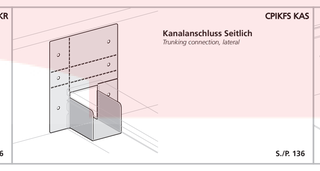
CPIKFS EK
Endkappe
End cap
S./P. 135



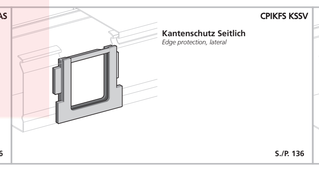
CPIKFS KS
Kantenschutz
Edge protection
S./P. 136



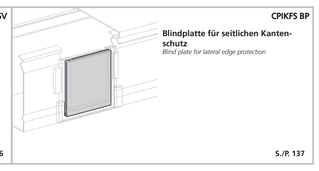
CPIKFS EKR
Endkappen-Reduktion
End cap reducer
S./P. 136



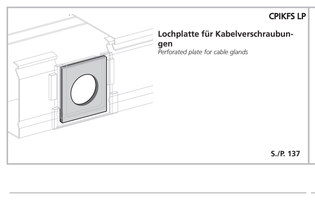
CPIKFS KAS
Kanalanschluss Seitlich
Trunking connection, lateral
S./P. 136



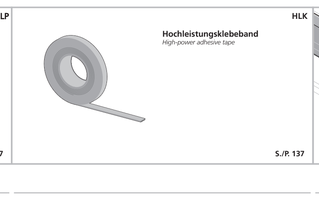
CPIKFS KSSV
Kantenschutz Seitlich
Edge protection, lateral
S./P. 136



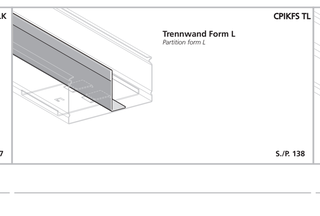
CPIKFS BP
Blindplatte für seitlichen Kantenschutz
Blind plate for lateral edge protection
S./P. 137



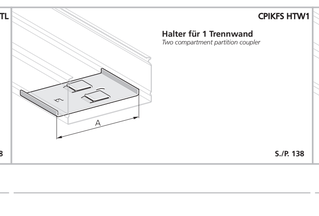
CPIKFS LP
Lochplatte für Kabelverschraubungen
Perforated plate for cable glands
S./P. 137



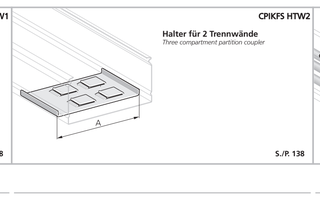
HLK
Hochleistungsklebeband
High-power adhesive tape
S./P. 137



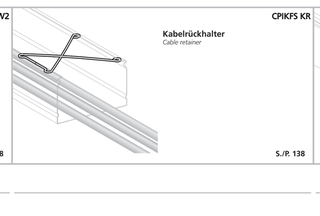
CPIKFS TL
Trennwand Form L
Partition form L
S./P. 138



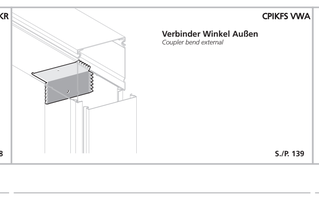
CPIKFS HTW1
Halter für 1 Trennwand
Two compartment partition coupler
S./P. 138



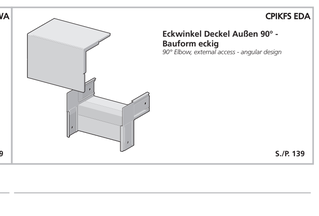
CPIKFS HTW2
Halter für 2 Trennwände
Three compartment partition coupler
S./P. 138



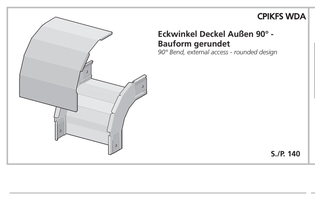
CPIKFS KR
Kabelrückhalter
Cable retainer
S./P. 138



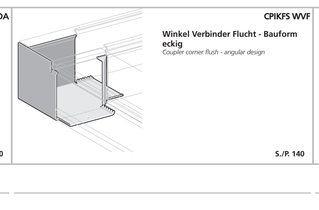
CPIKFS VWA
Verbinder Winkel Außen
Coupler bend external
S./P. 139



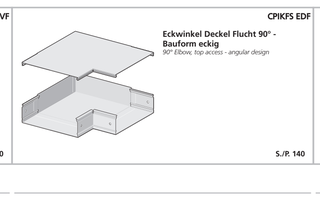
CPIKFS EDA
Eckwinkel Deckel Außen 90° - Bauform eckig
90° Elbow, external access - angular design
S./P. 139



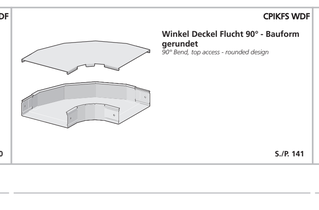
CPIKFS WDA
Eckwinkel Deckel Außen 90° - Bauform gerundet
90° Bend, external access - rounded design
S./P. 140



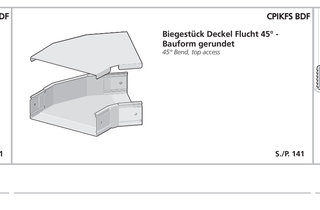
CPIKFS WVF
Winkel Verbinder Flucht - Bauform eckig
Coupler corner flush - angular design
S./P. 140



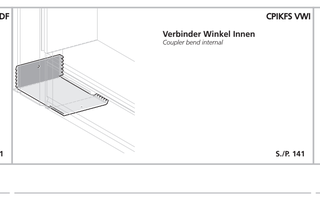
CPIKFS EDF
Eckwinkel Deckel Flucht 90° - Bauform eckig
90° Elbow, top access - angular design
S./P. 140



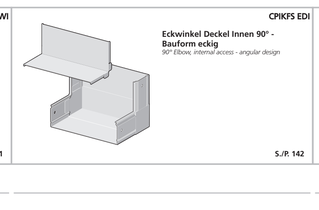
CPIKFS WDF
Winkel Deckel Flucht 90° - Bauform gerundet
90° Bend, top access - rounded design
S./P. 141



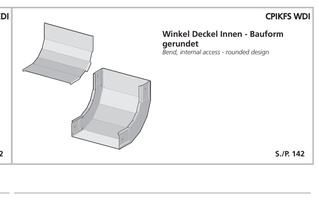
CPIKFS BDF
Biegestück Deckel Flucht 45° - Bauform gerundet
45° Bend, top access
S./P. 141



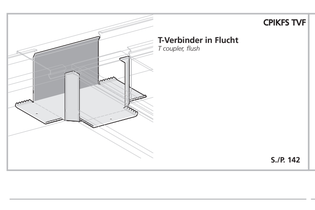
CPIKFS VWI
Verbinder Winkel Innen
Coupler bend internal
S./P. 141



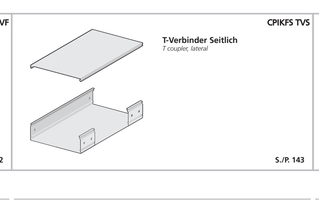
CPIKFS EDI
Eckwinkel Deckel Innen 90° - Bauform eckig
90° Elbow, internal access - angular design
S./P. 142



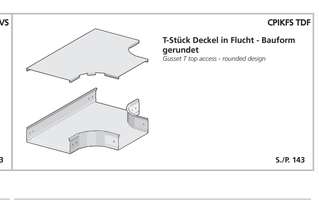
CPIKFS WDI
Winkel Deckel Innen - Bauform gerundet
Bend, internal access - rounded design
S./P. 142



CPIKFS TVF
T-Verbinder in Flucht
T coupler, flush
S./P. 142



CPIKFS TVS
T-Verbinder Seitlich
T coupler, lateral
S./P. 143



CPIKFS TDF
T-Stück Deckel in Flucht - Bauform gerundet
Gusset T top access - rounded design
S./P. 143

HKCFS Co., LTD.
创富世（香港）有限公司
Leuchtturm Automation Co., Ltd.
深圳市朝瑞自动化系统有限公司
联系人：卢有辉
电话: +852-3955 0525 (HK)
座机: +86 0755-2641 8956 (China)
手机: +852 9603 5397 (HK)
手机: +86 150 0022 5131 (China)
传真: +86 0755-8696 2729 (China)
邮箱: jerry@cfs-autos.com
网址: http://www.cfs-autos.com

深圳市朝瑞自动化系统有限公司
www.cfs-autos.com

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