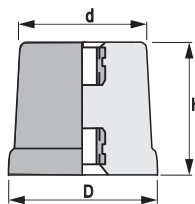


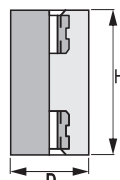
Troncocónico

MODELO	HOJA*	DESCRIPCIÓN
R-04	AB010	D=32; d=24; H=35; Ins RM 6
R-06	AB010	D=40; d=34; H=38; Ins RM 8
R-1	AB010	D=56; d=48; H=50; Ins RM 10
R-1,5	AB010	D=66; d=57; H=60; Ins RM 12



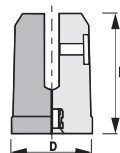
Separador Cilíndrico

MODELO	HOJA*	DESCRIPCIÓN
SB 3030	AB050	D=30; H=30; Ins RM 6
SB 3040	AB050	D=30; H=40; Ins RM 8
SB 3060	AB050	D=30; H=60; Ins RM 8
SB 3080	AB050	D=30; H=80; Ins RM 8



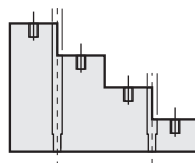
Soporte de Barras 0,5 kv

MODELO	HOJA*	DESCRIPCIÓN
RPB 5	AB030	Para barras de 5mm; D=43; H=70; Ins RM 10
RPB 10	AB030	Para barras de 10mm; D=55; H=80; Ins RM 10



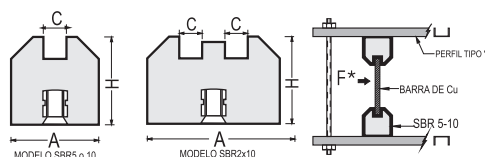
Soporte de Barras tipo Escalera 0.5 kv

MODELO	HOJA*	DESCRIPCIÓN
SE 4x30	AB020	A=30; H=80; L=120; Ins RM 6
SE 4x40	AB020	A=40; H=120; L=160; Ins RM 8



Conjunto tipo Cepo Modular

MODELO	HOJA*	DESCRIPCIÓN
SBR 5	AB040	A=40; C=5,5; H=40; Ins RM 8
SBR 10	AB040	A=40; C=10,5; H=40; Ins RM 8
SBR 2X10	AB040	A=60; C=10,5; H=40; Ins RM 8



Soporte de Riel Colector de Grúa

MODELO	HOJA*	DESCRIPCIÓN
RG 1	AB060	D=50; H=55; Ins RM 12
RG 2	AB060	D=77 H=65; Ins RM 16
RG 3	AB060	D=100; H=85; Ins RM 20
RG 4	AB060	D=120; H=85; Ins RM 20

