

CRUCETAS C

Chanel iron crossarms

Uso C4T, C4R, C4V, C4E Y C4S:
En estructuras, en líneas y redes aéreas de distribución.
CS1:
Soporte del aislamiento para el puente en estructuras de remate
o de flexión en líneas y redes aéreas de distribución.

Mat Perfil "C" de 101.6 mm x 40 mm x 4.35 mm de 8.04kg/m.

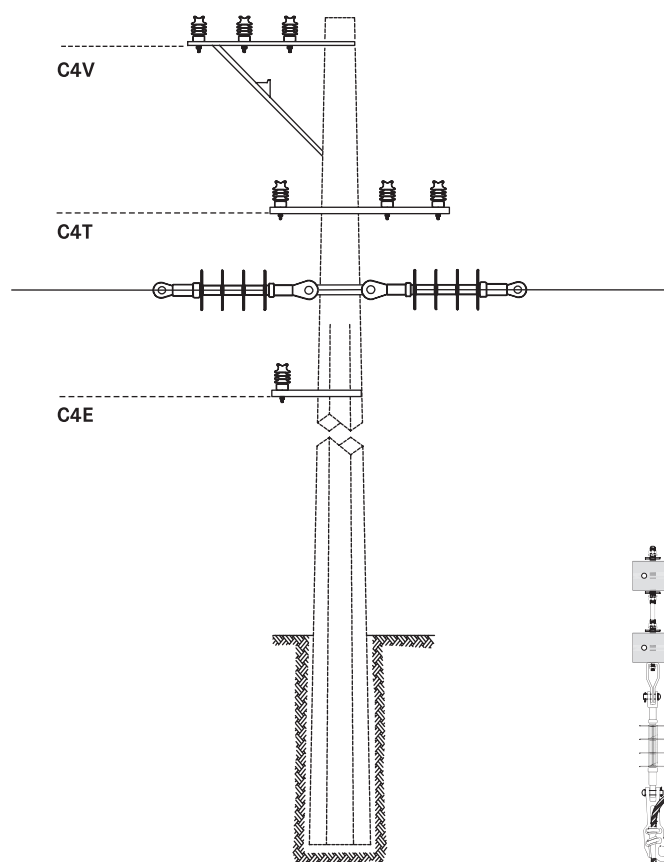
Aca Galvanizado por inmersión en caliente. NMX-H-004-2008

CFE 2C900-19

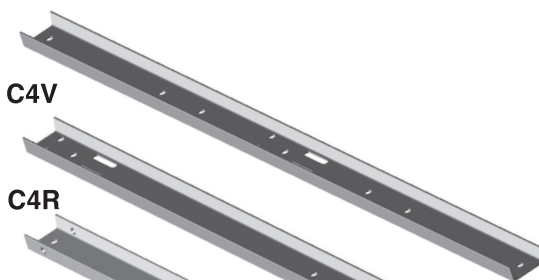
CÓDIGO CONHESA	PRODUCTO CRUCETA	L	DIMENSIONES L1	L2	MASA APROX. KG.
CRUC4T-01	C4T	2000	101.6	40	16.88
CRUC4V-01	C4V	2000	101.6	40	16.88
CRUC4R-01	C4R	2000	101.6	40	16.88
CRUC4E-01	C4E	750	101.6	40	6.35

CFE 2C900-64

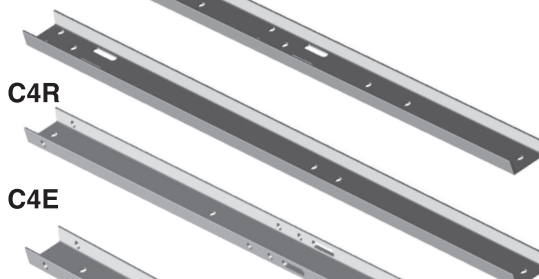
CÓDIGO CONHESA	PRODUCTO CRUCETA	L	DIMENSIONES L1	L2	MASA APROX. KG.
CRUCS1-01	CS1	2000	101.6	40	16.90



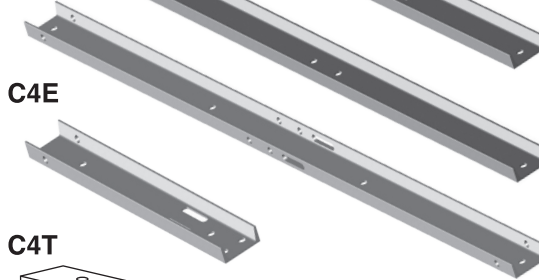
C4T



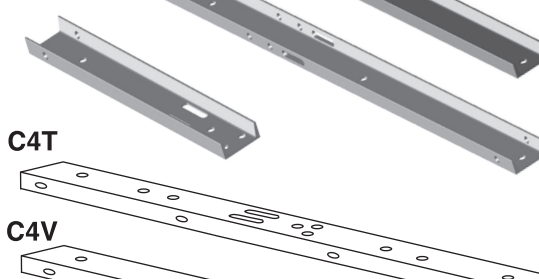
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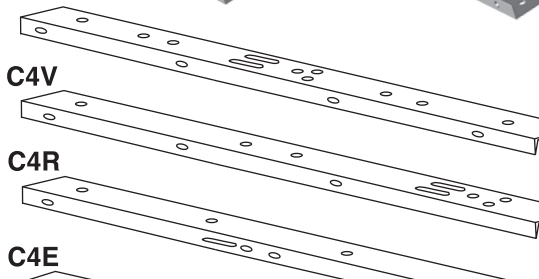
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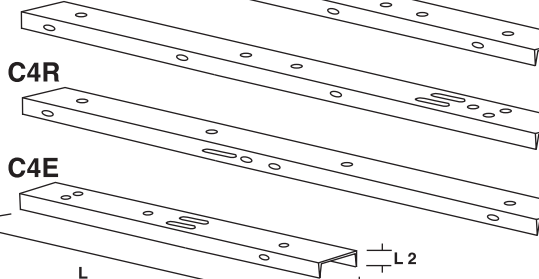
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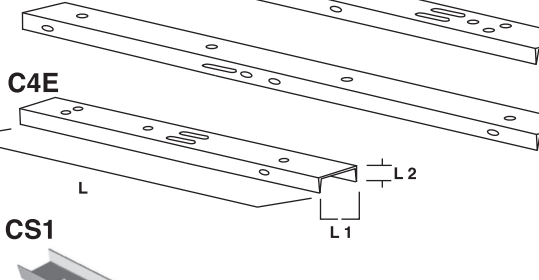
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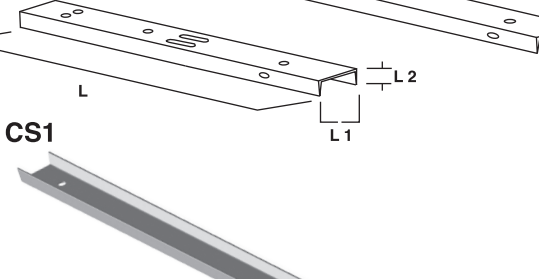
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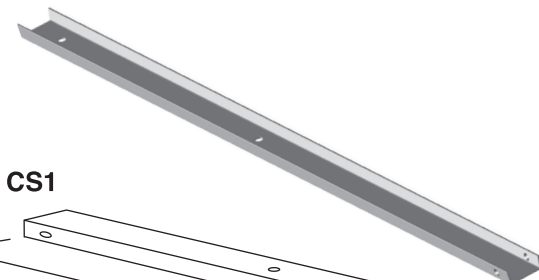
C4R



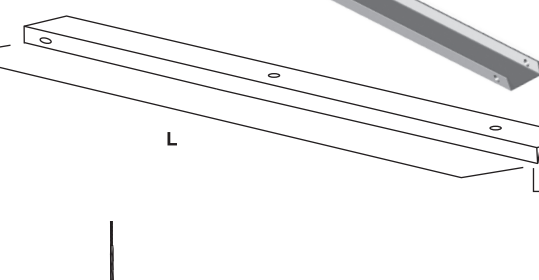
C4E



CS1



CS1



C4R

