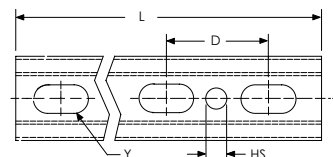
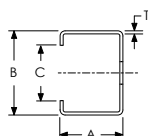
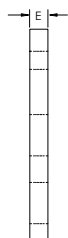
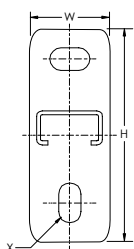


MCM. Ménsula de carril MAS

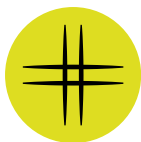


> CARACTERÍSTICAS DE PRODUCTO

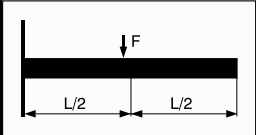
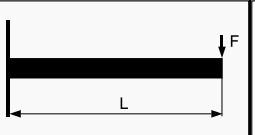
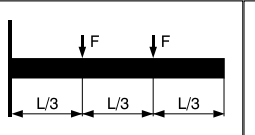
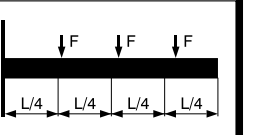
Tipo	C
Material	Acero 1.0332 DIN EN 10111
Acabado	Pregalvanizado DIN EN 10327



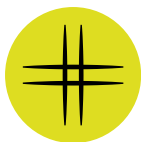
Referencia	L	B	A	T	C	HS	D	H	W	E	Y	X
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
MCM2718200	200	27	18	1,20	14,5	10,5 x 14	50	120	40	4	8,5 x 19	11 x 20
MCM2718300	300	27	18	1,20	14,5	10,5 x 14	50	120	40	4	8,5 x 19	11 x 20
MCM2830200	200	28	30	1,80	14,5	Ø 13,5	80	120	40	4	8,5 x 20	11 x 20
MCM2830240	240	28	30	1,80	14,5	Ø 13,5	80	120	40	4	8,5 x 20	11 x 20
MCM2830320	320	28	30	1,80	14,5	Ø 13,5	80	120	40	4	8,5 x 20	11 x 20
MCM2830400	400	28	30	1,80	14,5	Ø 13,5	80	120	40	4	8,5 x 20	11 x 20
MCM3840200	200	38	40	2,0	17,0	-	40	120	40	4	12,5 x 20	11 x 20
MCM3840320	320	38	40	2,0	17,0	-	40	120	40	4	12,5 x 20	11 x 20
MCM3840360	360	38	40	2,0	17,0	-	40	120	40	4	12,5 x 20	11 x 20
MCM3840440	440	38	40	2,0	17,0	-	40	120	40	4	12,5 x 20	11 x 20
MCM3840560	560	38	40	2,0	17,0	-	40	120	40	4	12,5 x 20	11 x 20
MCM3840640	640	38	40	2,0	17,0	-	40	120	40	4	12,5 x 20	11 x 20
MCM3840800	800	38	40	2,0	17,0	-	40	120	40	4	12,5 x 20	11 x 20



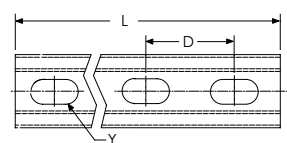
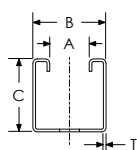
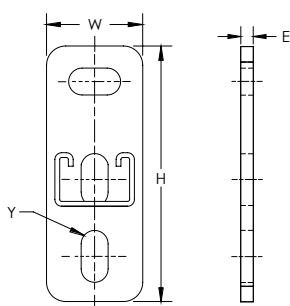
> CARGAS ADMISIBLES

Referencia	   			
	N	N	N	N
MCM2718200	542	271	271	180
MCM2718300	361	180	180	119
MCM2830200	1650	876	876	587
MCM2830240	1356	678	678	452
MCM2830320	928	525	525	398
MCM2830400	810	405	405	269
MCM3840200	3899	1875	1875	1122
MCM3840320	2363	1182	1182	787
MCM3840360	2156	1070	1070	718
MCM3840440	1750	901	901	569
MCM3840560	1343	572	572	447
MCM3840640	1172	586	586	390
MCM3840800	932	457	457	296

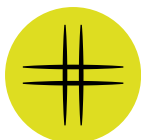
- Con los valores indicados, no se debe superar la tensión admisible del acero de 160 N/mm² y la deflexión máxima.
- Tener en cuenta en la carga L/200.

**> CARACTERÍSTICAS DE PRODUCTO**

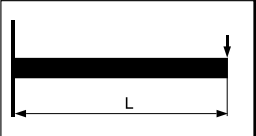
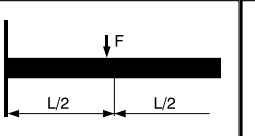
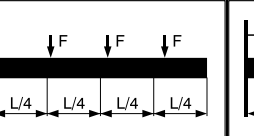
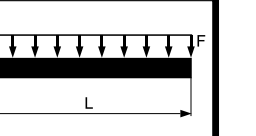
Tipo	Strut
Material	Acero 1.0332 DIN EN 10111
Acabado	Electrozincado 8-12 µm



Referencia	L	B	C	A	T	D	E	H	W	Y
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
MCM4121150	150	41	21	22	2,5	50	8,0	133	50	14 x 27
MCM4121200	200	41	21	22	2,5	50	8,0	133	50	14 x 27
MCM4121300	300	41	21	22	2,5	50	8,0	133	50	14 x 27
MCM4121450	450	41	21	22	2,5	50	8,0	133	50	14 x 27
MCM4141150	150	41	41	22	2,5	50	8,0	133	50	14 x 27
MCM4141200	200	41	41	22	2,5	50	8,0	133	50	14 x 27
MCM4141300	300	41	41	22	2,5	50	8,0	133	50	14 x 27
MCM4141450	450	41	41	22	2,5	50	8,0	133	50	14 x 27
MCM4141600	600	41	41	22	2,5	50	8,0	133	50	14 x 27
MCM4141750	750	41	41	22	2,5	50	8,0	133	50	14 x 27
MCM41411000	1000	41	41	22	2,5	50	8,0	133	50	14 x 27



> CARGAS ADMISIBLES

Referencia				
	N	N	N	N
MCM4121150	1015	676	508	2029
MCM4121200	754	503	378	1508
MCM4121300	494	339	254	1015
MCM4121450	219	166	126	580
MCM4141150	3119	2080	1560	6238
MCM4141200	2317	1545	1159	4633
MCM4141300	1560	1029	780	3119
MCM4141450	1029	694	515	2059
MCM4141600	716	520	390	1560
MCM4141750	521	397	303	1324
MCM41411000	-	-	-	-

- Con los valores indicados, no debe superarse la tensión admisible del acero de 160 N/mm² y la deflexión máxima.
- Carga L/200 debe tenerse en cuenta.