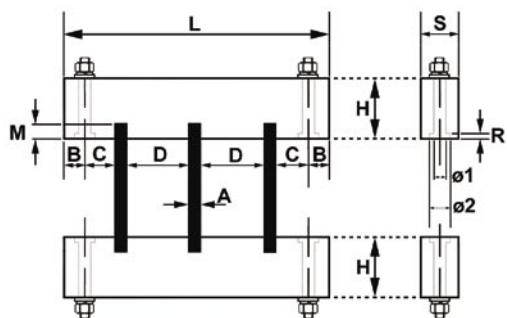
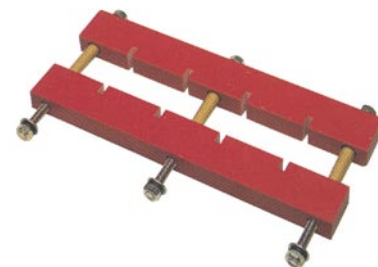
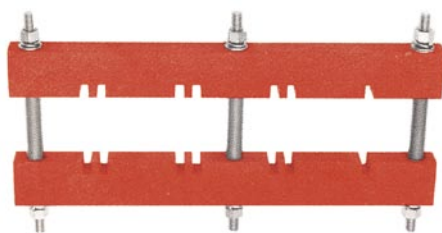
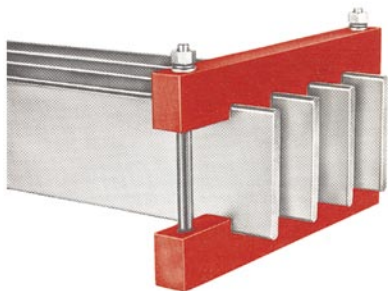


Pole Support made of polyester. Made on customers' request.

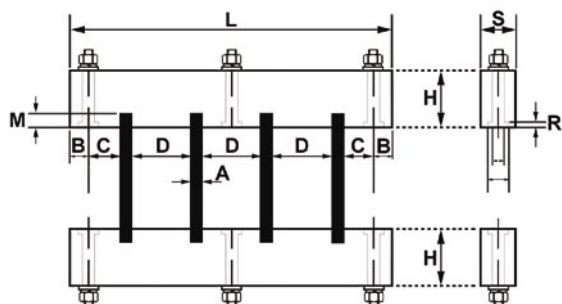
Support en polyester usiné à la demande.

Steunen in polyester op aanvraag gemaakt.



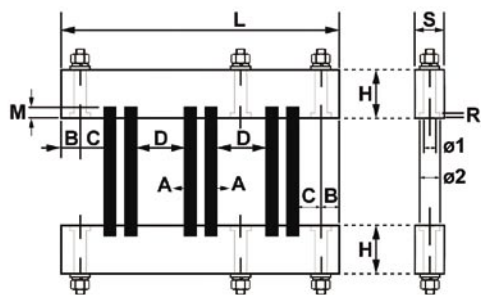
3-phase system 1 bar each phase  
3-phases 1 barre par phase.  
3-fasen 1 rail per fase.

Art.	A	B	C	D	L	H	S	M	Holes	Ø 1	Ø 2	R
PS041	5	15	37,5	50	220	35	20	10	2	9	14	3
PS042	5	15	37,5	60	240	35	20	10	2	9	14	3
PS051	8	20	53	80	330	40	25	10	2	11	17	3
PS052	8	20	53	100	370	40	25	10	2	11	17	3
PS054	10	20	50	80	330	40	25	10	2	11	17	3
PS055	10	20	50	100	370	40	25	10	2	11	17	3



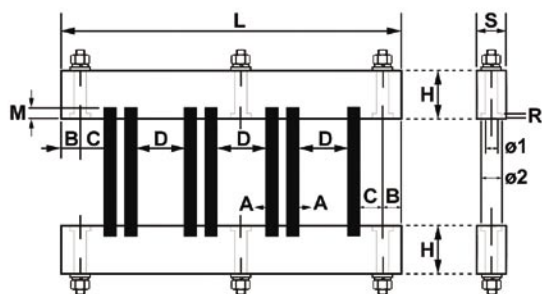
4-phase system 1 bar each phase  
4-phases - 1 barre par phase.  
4-fasen - 1 rail per fase.

Art.	A	B	C	D	L	H	S	M	Holes	Ø 1	Ø 2	R
PS071	5	15	35	50	270	35	20	10	3	9	14	3
PS072	5	15	35	60	300	35	20	10	3	9	14	3
PS081	8	20	54	80	420	40	25	10	3	11	17	3
PS082	8	20	54	100	480	40	25	10	3	11	17	3
PS084	10	20	50	80	420	40	25	10	3	11	17	3
PS085	10	20	50	100	480	40	25	10	3	11	17	3



3-phase system 2 bars in parallel each phase  
3-phases - 2 barres en parallèle par phase  
3-fasen - 2 baren in parallel per fase

Art.	A	B	C	D	L	H	S	M	Holes	Ø 1	Ø 2	R
PS141	5	15	37,5	50	250	35	20	10	3	9	14	3
PS142	5	15	37,5	60	270	35	20	10	3	9	14	3
PS151	8	20	49	80	370	40	25	10	3	11	17	3
PS152	8	20	49	100	410	40	25	10	3	11	17	3
PS154	10	20	50	80	390	40	25	10	3	11	17	3
PS155	10	20	50	100	430	40	25	10	3	11	17	3



3-phase system 2 bars in parallel each phase plus 1 neutral-bar.  
3-phases - 2 barres en parallèle par phase + 1 neutre.  
3-fasen - 2 baren in parallel per fase + 1 neutraal.

Art.	A	B	C	D	L	H	S	M	Holes	Ø 1	Ø 2	R
PS411	5	15	35	50	300	35	20	10	3	9	14	3
PS412	5	15	35	60	330	35	20	10	3	9	14	3
PS421	8	20	50	80	460	40	25	10	4	11	17	3
PS422	8	20	50	100	520	40	25	10	4	11	17	3
PS424	10	20	50	80	480	40	25	10	4	11	17	3
PS425	10	20	50	100	540	40	25	10	4	11	17	3

Other models available on clients' needs.  
Autres modèles disponibles sur demande du client.  
Andere modellen beschikbaar volgens aanvraag klant.