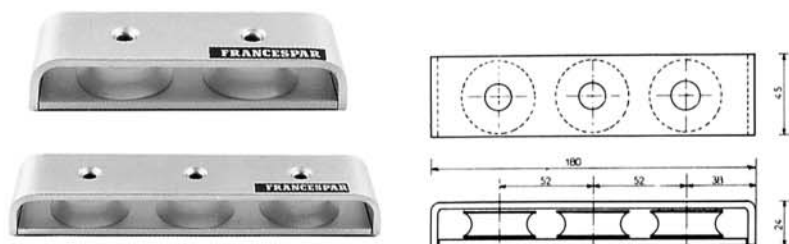
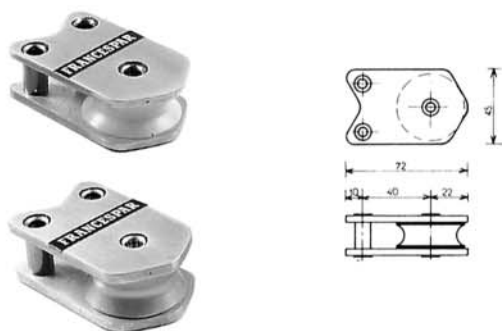


► POULIES DE RENVOI PLAT PONT ALUMINIUM series pour vis F/90 FLATWARE LEAD BLOCKS ALLOY DECK setted for screws F/90

REAS / SHEAVES					
Référence	L	Dimensions Sizes	Matériau Material	Nombre Number	Fixation
Pour drisse $\varnothing$ 14 / For halyard $\varnothing$ 14					
48011422040	128	$\varnothing$ 40 x 15	Delrin injecté	2	$\varnothing$ 6 F/90
48031423040	180	$\varnothing$ 40 x 15	Delrin injecté	3	$\varnothing$ 6 F/90



Pour drisse $\varnothing$ 14, $\varnothing$ 16 / For halyard $\varnothing$ 14, $\varnothing$ 16

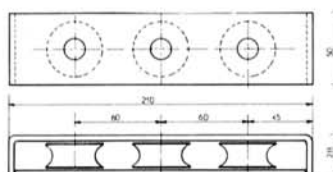


48011421040	72	$\varnothing$ 40 x 15	Delrin injecté	1	$\varnothing$ 6 F/90
48031421040	72	$\varnothing$ 40 x 17	Delrin tourné	1	$\varnothing$ 6 F/90

Pour drisse $\varnothing$ 16 / For halyard $\varnothing$ 16

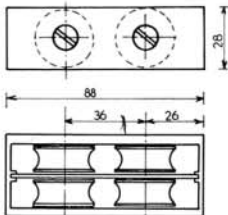
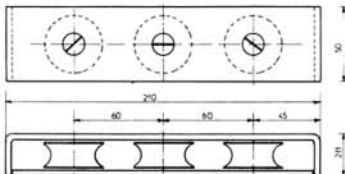
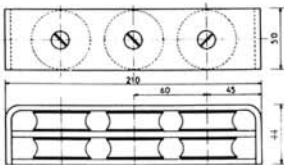
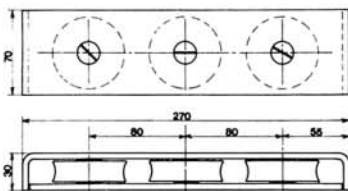


48031422048	150	$\varnothing$ 48 x 17	Delrin tourné	2	$\varnothing$ 6 F/90
48031423048	210	$\varnothing$ 48 x 17	Delrin tourné	3	$\varnothing$ 6 F/90
48031424048	270	$\varnothing$ 48 x 17	Delrin tourné	4	$\varnothing$ 6 FR/90



► **POULIES DE RENVOI PLAT PONT ALUMINIUM series pour vis F/90**
avec visserie inox
FLATWARE LEAD BLOCKS ALLOY DECK setted for screws F/90
with stainless steel screws

2004

		REAS / SHEAVES					
Référence	L	Dimensions Sizes	Matériau Material	Nombre Number	Fixation		
Pour drisse $\varnothing$ 12 / For halyard $\varnothing$ 12							
		48012424026	88	$\varnothing$ 26 x 13	Delrin tourné	4	F/90 M6 x 60
Pour drisse $\varnothing$ 16 / For halyard $\varnothing$ 16							
		48012423048	210	$\varnothing$ 48 x 17	Delrin tourné	3	F/90 8.60
		48012424048	270	$\varnothing$ 48 x 17	Delrin tourné	4	F/90 8.60
		48012426048	210	$\varnothing$ 48 x 17	Delrin tourné	6	F/90 M8 x 70
Pour drisse $\varnothing$ 18 / For halyard $\varnothing$ 18							
		48012422060	190	$\varnothing$ 60 x 19	Delrin injecté	2	F/90 M10 x 80
		48012423060	270	$\varnothing$ 60 x 19	Delrin injecté	3	F/90 M10 x 80
		48012424060	350	$\varnothing$ 60 x 19	Delrin injecté	4	F/90 M10 x 80