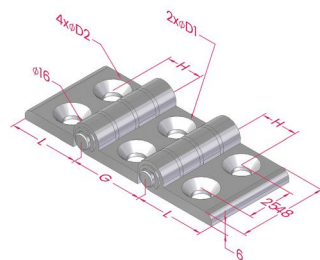
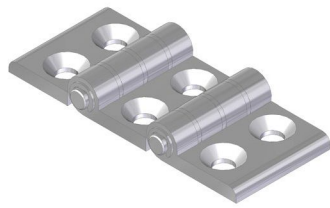


### Aluminum double hinge

Material: anodized aluminum.

#### - With countersunk holes

Each pair of these hinges can withstand up to 200 N.

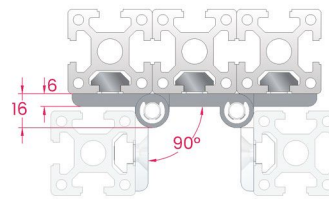


### Dobradiça dupla em alumínio

Material: alumínio anodizado.

#### - Com furos escareados

Cada par de dobradiças suporta até 200 N de carga.



Description <i>Descrição</i>	Code <i>Referência</i>	ØD1	ØD2	G	H	L	Mass (g) <i>Massa</i>
30/30/30 profiles aluminum double hinge w/ countersunk holes <i>Dobradiça dupla em alumínio perfis 30/30/30 c/ furos escareados</i>	GMC303030	6,5		30			98
30/40/30 profiles aluminum double hinge w/ countersunk holes <i>Dobradiça dupla em alumínio perfis 30/40/30 c/ furos escareados</i>	GMC304030		6,5	40	15	28	104
30/45/30 profiles aluminum double hinge w/ countersunk holes <i>Dobradiça dupla em alumínio perfis 30/45/30 c/ furos escareados</i>	GMC304530			45			108
40/40/40 profiles aluminum double hinge w/ countersunk holes. <i>Dobradiça dupla em alumínio perfis 40/40/40 c/ furos escareados</i>	GMC404040	8,5		40			115
40/45/40 profiles aluminum double hinge w/ countersunk holes <i>Dobradiça dupla em alumínio perfis 40/45/40 c/ furos escareados</i>	GMC404540		8,5		20	38	
45/45/45 profiles aluminum double hinge w/ countersunk holes. <i>Dobradiça dupla em alumínio perfis 45/45/45 c/ furos escareados</i>	GMC454545			45	22,5		119