

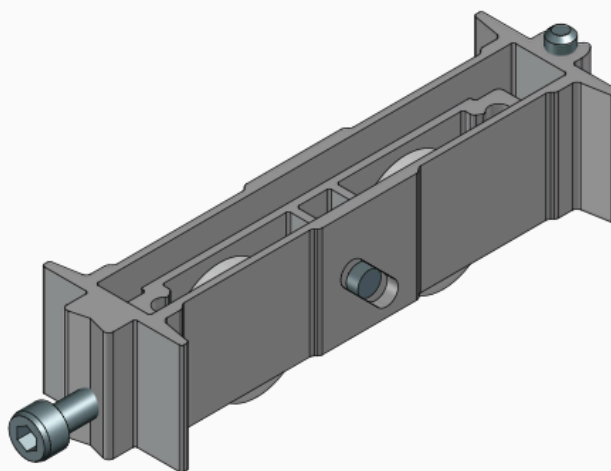
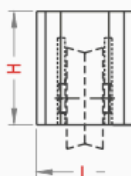
CARATTERISTICHE TECNICHE (TECHNICAL FEATURES)

Carrello doppio per profili scorrevoli c/cuscinetti regolabili

Portata max: 180Kg. per anta

(Double roller for sliding windows with adjustable bearings - Max load: 180Kg. per sash)

	Dimensioni in mm		SERIE
	L (LARGHEZZA)	H (ALTEZZA)	
Art.: 11001	16,00	20,00	Comfort100
Art.: 11002	16,50	22,00	
Art.: 11003	16,80	18,00	
Art.: 11004	17,00	20,00	Mnara PM
Art.: 11005	17,00	22,00	Koutoubia
Art.: 11012	18,00	21,00	Hassan
Art.: 11010	18,00	23,00	Hassan
Art.: 11016	18,00	24,50	Galaxy
Art.: 11006	19,00	26,50	Mnara GM
Art.: 11007	20,00	21,00	NG
Art.: 11009	20,00	25,00	Prodige
Art.: 11014	21,00	20,00	K200
Art.: 11008	21,00	25,00	Aluma
Art.: 11019	22,00	21,00	Maval PM
Art.: 11020	22,00	29,00	Maval GM



MATERIALI (MATERIALS)

Corpo e carrello in alluminio estruso (Case and runner in extruded aluminium)

Ruote in nylon c/cuscinetti a rullini (Nylon wheels with roller bearings)

Perno e grano M5 in acciaio zincato (Pivot and grain M5 in galvanized steel)