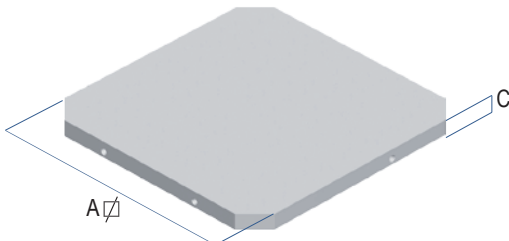
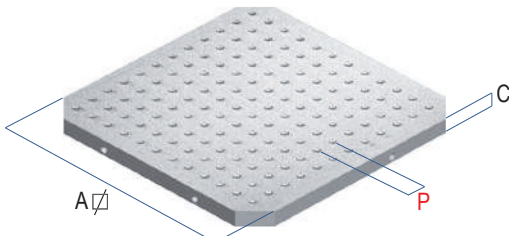
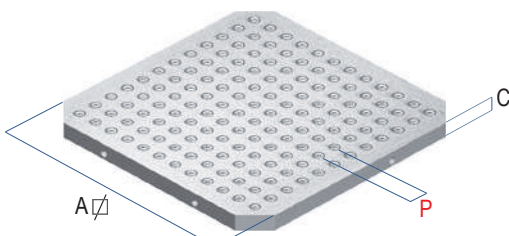


SOVRATAVOLE IN GHISA O ACCIAI PLATES IN STEEL OR CAST IRON		GHISA - CAST IRON G30			ACCIAIO - STEEL METAL Fe420		
Dimensione mm / Dimensions mm		A	C	Kg	Cod.		Cod.
Art. 60C	Piastra base per pallet liscia interfacciata* (vedi pag. 8.6). Piani rettificati Smooth pallet base plate tailor made* (see pag. 8.6). Two faces ground		38	45	8.60.C400404G		8.60.C400404A
			48	63	8.60.C400405G		8.60.C400405A
			38	70	8.60.C500504G		8.60.C500504A
			48	97	8.60.C6500505G		8.60.C500505A
			38	115	8.60.C630634G		8.60.C630634A
			48	155	8.60.C630635G		8.60.C630635A
			38	180	8.60.C800804G		8.60.C800804A
			48	250	8.60.C800805G		8.60.C800805A

Art. 60E	Piastra base a reticolo per pallet con fori calibrati e filettati integrali Pallet base plate grid type with solid calibrated holes and threads		A	C	GHISA - CAST IRON G30				ACCIAIO - STEEL METAL Fe420		
					Kg	Cod.	P = 40	P = 50	Cod.	P = 40	P = 50
			400	48	55	8.60.E400400G			8.60.E400400A		
			500	48	85	8.60.E500500G			8.60.E500500A		
			630	48	135	8.60.E630630G			8.60.E630630A		
			800	48	240	8.60.E800800G			8.60.E800800A		

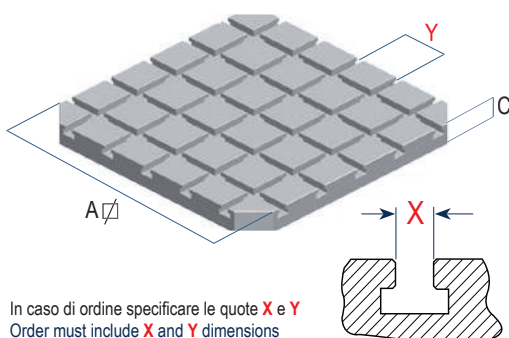
P = Passo 40 o 50mm / Pitch 40 or 50mm

Tolleranza $\pm 0,02$ mm■ Interasse reticolo 40mm = $\varnothing 12$ / M10■ Interasse reticolo 50mm = $\varnothing 16$ / M12Tolerance $\pm 0,02$ mm■ Grid pitch 40mm = $\varnothing 12$ / M10■ Grid pitch 50mm = $\varnothing 16$ / M12

Art. 60F	Piastra base a reticolo per pallet con bussole di centraggio temprate 100Cr6 e filetti riportati in acciaio inox Grid type pallet base plate with hardened bushings 100Cr6 and inox steel elicoils		A	C	GHISA - CAST IRON G30				ACCIAIO - STEEL METAL Fe420		
					Kg	Cod.	P = 40	P = 50	Cod.	P = 40	P = 50
			400	48	55	8.60.F400400G			8.60.F400400A		
			500	48	85	8.60.F500500G			8.60.F500500A		
			630	48	135	8.60.F630630G			8.60.F630630A		
			800	48	240	8.60.F800800G			8.60.F800800A		

P = Passo 40 o 50mm / Pitch 40 or 50mm

Tolleranza $\pm 0,02$ mm■ Interasse reticolo 40mm = $\varnothing 12$ / M10■ Interasse reticolo 50mm = $\varnothing 16$ / M12Tolerance $\pm 0,02$ mm■ Grid pitch 40mm = $\varnothing 12$ / M10■ Grid pitch 50mm = $\varnothing 16$ / M12

Art. 60G	Piastra base per pallet con cave H7 in acciaio o ghisa H7 T-slots pallet base plate in steel or cast iron		A	C	X	Y	GHISA - CAST IRON G30			ACCIAIO - STEEL METAL Fe420	
							Kg	Cod.		Cod.	
			400	73	16	100	90	8.60.G400400G		8.60.G400320A	
			500	73	16	100	136	8.60.G500500G		8.60.G500500A	
			630	73	16	100	220	8.60.G630630G		8.60.G630630A	
			800	73	16	100	360	8.60.G800800G		8.60.G800800A	

In caso di ordine specificare le quote X e Y
Order must include X and Y dimensions* In alternativa: applicazione di tiranti (Art.10 - Art.11) per cambio rapido ZERO POINT compresi Art.60i (vedi pag. 8.24)
As alternative: pull studs (Art.10 - Art.11) for ZERO POINT quick change included Art.60i (see page 8.24)

! Per lavorazioni o materiali diversi (alluminio), richiedere quotazione specifica - For different finishing and materials (aluminium), ask for specific quotation