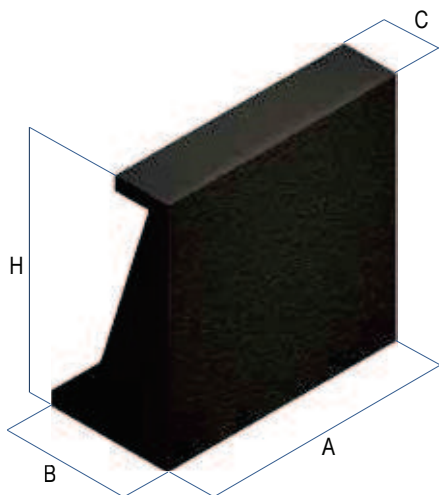


SQUADRE ANGLES

Art. 56A

Sgrossati di fresa
Rough milled

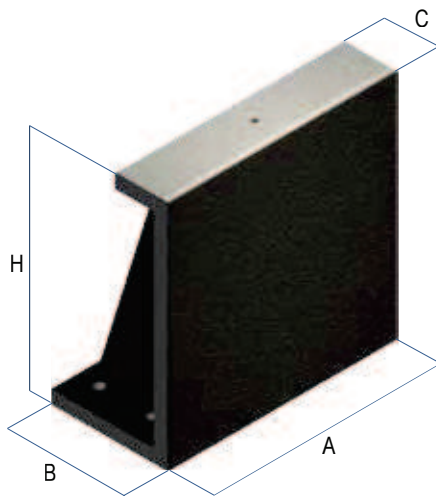


General tolerance ± 2 mm

Dimensioni		Dimensions			
A	B	C	H	kg	Cod.
360	160	65	260	50	8.56.A00008
310	230	105	310	66	8.56.A00009
360	240	105	370	87	➤ 8.56.A00010
410	290	105	410	114	8.56.A00011
210	360	40	710	120	* 8.56.A00012
410	340	155	520	167	➤ 8.56.A00030
510	350	155	510	188	8.56.A00031
460	340	155	470	161	➤ 8.56.A00040
460	340	155	620	197	➤ 8.56.A00050
640	445	155	640	295	8.56.A00051
510	240	105	370	117	➤ 8.56.A00060
560	440	205	820	332	➤ 8.56.A00080
660	340	155	670	276	➤ 8.56.A00100
210	310	55	710	102	8.56.A00101
810	340	155	570	302	➤ 8.56.A00110
810	535	205	810	491	8.56.A00111
810	440	205	810	450	➤ 8.56.A00120

Art. 56B

Base finita
Base finished

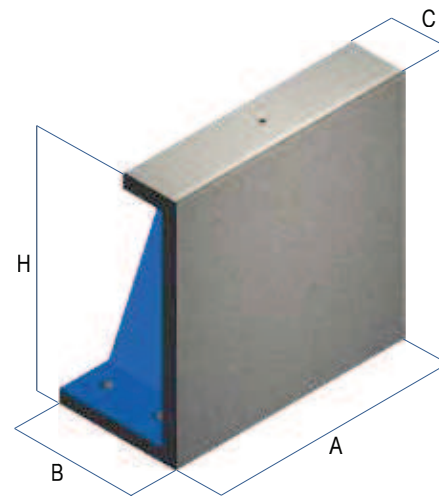


General tolerance ± 2 mm

Dimensioni		Dimensions			
A	B	C	H	kg	Cod.
350	160	65	250	46	8.56.B00008
300	230	105	300	61	8.56.B00009
350	240	105	360	80	8.56.B00010
400	290	105	400	106	8.56.B00011
200	350	35	700	104	* 8.56.B00012
400	340	155	510	148	8.56.B00030
500	350	155	500	176	8.56.B00031
450	340	155	460	150	8.56.B00040
450	340	155	610	185	8.56.B00050
630	445	155	630	278	8.56.B00051
500	240	105	360	109	8.56.B00060
550	440	205	810	315	8.56.B00080
650	340	155	660	261	8.56.B00100
200	310	55	700	96	8.56.B00101
800	340	155	560	294	8.56.B00110
800	535	205	800	464	8.56.B00111
800	440	205	800	427	8.56.B00120

Art. 56C

Completamente lavorati
Completely machined



General tolerance $\pm 0,02$ mm

Dimensioni		Dimensions			
A	B	C	H	kg	Cod.
350	150	60	250	42	8.56.C00008
300	220	100	300	57	8.56.C00009
350	230	100	360	75	8.56.C00010
400	280	100	400	100	8.56.C00011
200	350	35	700	100	* 8.56.C00012
400	330	150	510	140	8.56.C00030
500	340	150	500	166	8.56.C00031
450	330	150	460	142	8.56.C00040
450	330	150	610	174	8.56.C00050
630	435	150	630	262	8.56.C00051
500	230	100	360	101	8.56.C00060
550	430	200	810	298	8.56.C00080
650	330	150	660	245	8.56.C00100
200	300	50	700	90	8.56.C00101
800	330	150	560	266	8.56.C00110
800	525	200	800	452	8.56.C00111
800	430	200	800	402	8.56.C00120

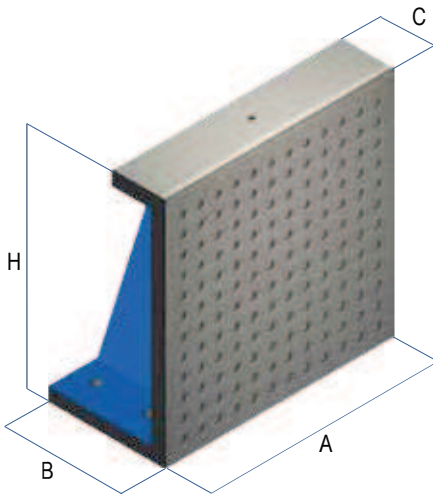
➤ Non sgrassato di fresa - Not rough milled

! Per lavorazioni o materiali diversi (alluminio), richiedere quotazione specifica

SQUADRE ANGLES

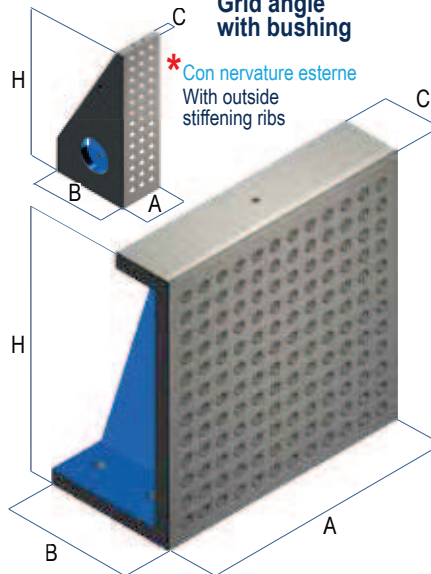
Art. 56E

Reticolo integrale Grid angle



Art. 56F

Reticolo con bussole Grid angle with bushing



Stesse dimensioni dell'Art. 56C / Same dimensions of Art. 56C
Peso: -5% circa rispetto Art. 56C / Weight: About -5% of Art. 56C

Art. 56E 40		Art. 56E 50		Art. 56F 40		Art. 56F 50	
Cod.		Cod.		Cod.		Cod.	
8.56.E40008		8.56.E00008		8.56.F40008		8.56.F00008	
8.56.E40009		8.56.E00009		8.56.F40009		8.56.F00009	
8.56.E40010		8.56.E00010		8.56.F40010		8.56.F00010	
8.56.E40011		8.56.E00011		8.56.F40011		8.56.F00011	
*8.56.E40012		*8.56.E00012		*8.56.F40012		*8.56.F00012	
8.56.E40030		8.56.E00030		8.56.F40030		8.56.F00030	
8.56.E40031		8.56.E00031		8.56.F40031		8.56.F00031	
8.56.E40040		8.56.E00040		8.56.F40040		8.56.F00040	
8.56.E40050		8.56.E00050		8.56.F40050		8.56.F00050	
8.56.E40051		8.56.E00051		8.56.F40051		8.56.F00051	
8.56.E40060		8.56.E00060		8.56.F40060		8.56.F00060	
8.56.E40080		8.56.E00080		8.56.F40080		8.56.F00080	
8.56.E40100		8.56.E00100		8.56.F40100		8.56.F00100	
8.56.E40101		8.56.E00101		8.56.F40101		8.56.F00101	
8.56.E40110		8.56.E00110		8.56.F40110		8.56.F00110	
8.56.E40111		8.56.E00111		8.56.F40111		8.56.F00111	
8.56.E40120		8.56.E00120		8.56.F40120		8.56.F00120	

Specifiche Specifications

Art. 56A

Fusione in ghisa G30 monoblocco sgrassata con doppio trattamento di distensione. Pareti con spessore 43-45 mm (Sovrametallo 10 mm)

One integral G30 cast iron casting rough milled with double stress relieving heat treatment. Wall thickness 43-45 mm (10 mm stock)

Art. 56B

Fusione sgrassata con base lavorata e raschiata per pallet a norme Europee o Giapponesi.

Vedi specifiche a pag. 8.4

Rough milled casting with base face machined and hand scraped for direct clamping on European or Japanese standard pallet.

See specifications pag. 8.4

Art. 56C

Squadra completamente finita con pareti spessore 38-40 mm circa.

Angle completely finished with wall thickness roughly 38-40 mm

Art. 56E 40 / 50

Squadra a reticolo con fori calibrati e filettati integrali - Tolleranza $\pm 0,02$ mm

- Interasse reticolo 40 mm = $\varnothing 12$ / M10
- Interasse reticolo 50 mm = $\varnothing 16$ / M12

Grid angle with calibrated holes and solid threads - Tolerance $\pm 0,02$ mm

- Grid pitch 40 mm = $\varnothing 12$ / M10
- Grid pitch 50 mm = $\varnothing 16$ / M12

Art. 56F 40 / 50

Squadra a reticolo con bussole temprate 100Cr6 e filetti riportati in acciaio inox Tolleranza $\pm 0,02$ mm

- Interasse reticolo 40 mm = $\varnothing 12$ / M10
- Interasse reticolo 50 mm = $\varnothing 16$ / M12

Grid angle with hardened bushing 100Cr6 and stainless steel helicoils

Tolerance $\pm 0,02$ mm

- Grid pitch 40 mm = $\varnothing 12$ / M10
- Grid pitch 50 mm = $\varnothing 16$ / M12

► Non sgrassato di fresa - Not rough milled

! For different finishing and materials (aluminium), ask for specific quotation