

SCARPE BI-AES

Materiale Acciaio
Finitura Zincata
Classe servizio 1 - 2
Certificazione ETA-09/0015
Connessione Legno/Legno e Legno/Calcestruzzo



Tabella 1

Tabella 1

Technical drawing of the BI-AES shoe bracket. It shows a 3D perspective view of the L-shaped bracket. The dimensions are labeled: A is the width of the base plate, B is the height of the vertical plate, C is the height of the base plate, and S is the thickness of the plates. The drawing also shows the distribution of holes for screws and anchors.

Technical drawing of the BI-AES shoe bracket showing the fastener pattern. It is a cross-sectional view of the bracket. The dimensions F1 and F2 are indicated. F1 is the vertical distance from the bottom edge to the center of the first row of fasteners. F2 is the horizontal distance from the left edge to the center of the first column of fasteners. The drawing also shows the distribution of holes for screws and anchors.

Dimensioni[mm]

Type	Descrizione	A	B	C	S	Ø 5	Ø 11	Chiodi Anker	Resistenza caratteristica Chiodatura totale [kN]			
									Lato legno		Lato cemento	
									F _{1,k}	F _{2,k}	F _{1,k}	F _{s,k}
390211060100	BI-AES60/100	60	100	80	2	14	4	4 x 40	10,2	3,99	16,00	26,40
390211080120	BI-AES80/120	80	120	80	2	18	4	4 x 50	17,9	6,12	22,10	26,40
390211080150	BI-AES80/150	80	150	80	2	22	4	4 x 50	25,80	7,35	25,50	26,40
390211080180	BI-AES80/180	80	180	80	2	26	6	4 x 50	29,50	7,69	29,50	26,40
390211100140	BI-AES100/140	100	140	80	2	22	4	4 x 60	26,40	9,09	26,40	26,40
390211100170	BI-AES100/170	100	170	80	2	26	6	4 x 60	30,20	9,57	30,20	26,40
390211100200	BI-AES100/200	100	200	80	2	30	6	4 x 60	33,90	10,90	33,90	26,40
390211120160	BI-AES120/160	120	160	80	2	26	6	4 x 60	30,20	10,50	30,20	26,40
390211120190	BI-AES120/190	120	190	80	2	30	6	4 x 60	33,90	12,00	33,90	26,40
390211140140	BI-AES140/140	140	140	80	2	26	4	4 x 60	30,20	/	/	26,40
390211140180	BI-AES140/180	140	180	80	2	30	6	4 x 60	33,90	12,80	33,90	26,40

Tabella 3

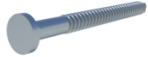
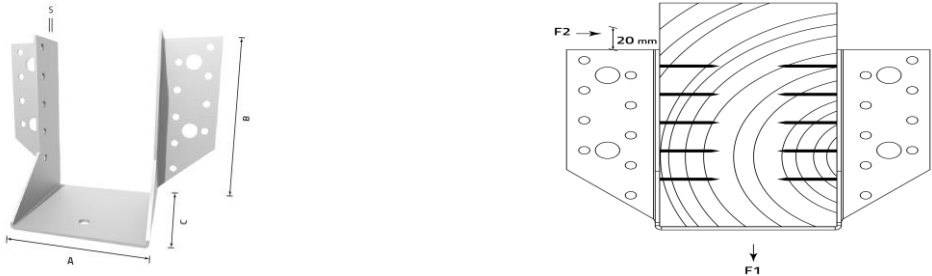
					
Chiodi Anker [mm]	Viti per fissaggio [mm]	Barra filettata resina [mm]	Tasselli [mm]	Vite calcestruzzo [mm]	
Ø 4 x 80	Ø 5 x 80	Ø 10 x 80	Ø 10 x 80	Ø 10 x 80	

Tabella 1



Dimensioni [mm]												
Type	Descrizione	A	B	C	S	Ø 5	Ø 11	Chiodi Anker	Resistenza caratteristica Chiodatura parziale [kN]			
									Lato legno		Lato cemento	
									F _{1,k}	F _{2,k}	F _{1,k}	F _{s,k}
390211060100	BI-AES60/100	60	100	80	2	8	4	4 x 40	5,94	1,99	9,62	26,40
390211080120	BI-AES80/120	80	120	80	2	10	4	4 x 50	8,93	3,67	14,70	26,40
390211080150	BI-AES80/150	80	150	80	2	12	4	4 x 50	14,50	3,67	14,70	26,40
390211080180	BI-AES80/180	80	180	80	2	14	6	4 x 50	17,90	4,39	18,40	26,40
390211100140	BI-AES100/140	100	140	80	2	12	4	4 x 60	15,00	4,54	15,10	26,40
390211100170	BI-AES100/170	100	170	80	2	14	6	4 x 60	18,60	5,47	18,90	26,40
390211100200	BI-AES100/200	100	200	80	2	16	6	4 x 60	18,90	5,47	18,90	26,40
390211120160	BI-AES120/160	120	160	80	2	14	6	4 x 60	17,40	6,00	18,90	26,40
390211120190	BI-AES120/190	120	190	80	2	16	6	4 x 60	18,90	6,00	18,90	26,40
390211140140	BI-AES140/140	140	140	80	2	14	4	4 x 60	17,40	/	/	26,40
390211140180	BI-AES140/180	140	180	80	2	16	6	4 x 60	18,90	6,42	18,90	26,40

Tabella 3



Chiodi Anker [mm]	Viti per fissaggio [mm]	Barra filettata resina [mm]	Tasselli [mm]	Vite calcestruzzo [mm]
Ø 4 x80	Ø 5x80	Ø 10x80	Ø 10 x80	Ø 10 x80



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