



Pillar



COLUMNS
FOR PILLAR TABLES

CON BASAMENTO
TONDO

Abbinabile
a top circolare.

WITH ROUND
BASE

Can be paired
with circular top



UNA GAMBA UNICA E
TOTALMENTE STABILE

La gamba centrale è abbinata ad un basamento in acciaio, disponibile in forma e dimensione coordinata al top scelto. Peso e spessore del basamento, unitamente a cinque supporti regolabili, garantiscono la totale stabilità del tavolo. I supporti inoltre compensano l'eventuale dislivello del pavimento e fungono da isolante, riducendo l'umidità stagnante e prevenendo l'ossidazione dell'acciaio del basamento.

A SINGLE,
ULTRA-STURDY LEG

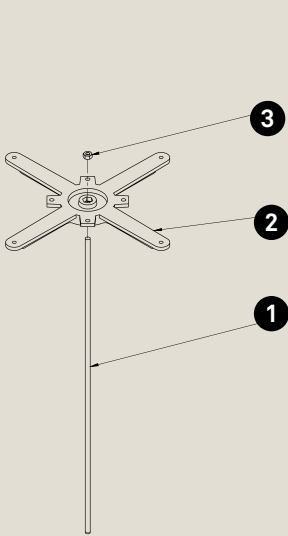
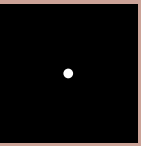
The central leg is teamed with a steel base, available in shapes and sizes that match the chosen top. The weight and thickness of the base, together with the five adjustable supports, guarantee an ultra-sturdy table. The supports also compensate for any unevenness in the floor and act as a form of insulator, reducing stagnant dampness and preventing the steel base from oxidising.

CON BASAMENTO
QUADRATO

Abbinabile al top quadrato
o rettangolare.

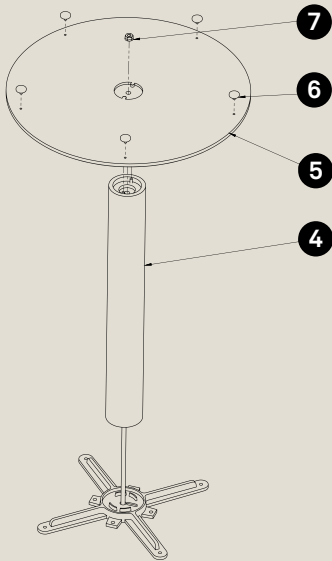
WITH SQUARE
BASE

Can be paired with square
or rectangular top.



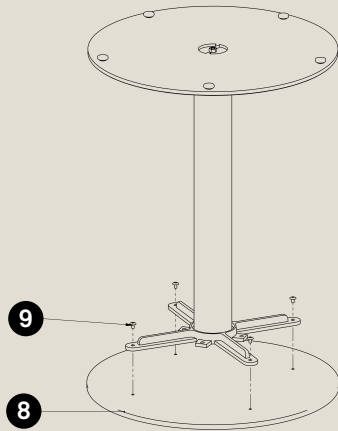
STEP 1

1	Barra filettata M10 (mm)	Threaded strut M10 (mm)
2	Crociera	Cross base
3	Dado esagonale M10 (mm)	Hex nut M10 (mm)



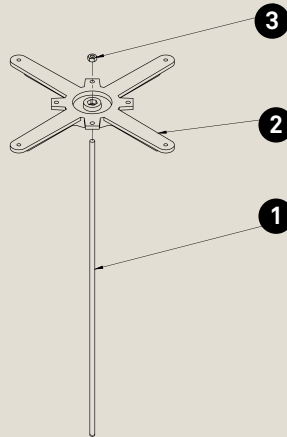
STEP 2

4	Colonna in faggio Ø 90 (mm)	Beech wood column Ø 90 (mm)
5	Base tavolo	Table base
6	Piedini regolabili	Adjustable plastic feet
7	Dado esagonale M10 (mm)	Hex nut M10 (mm)



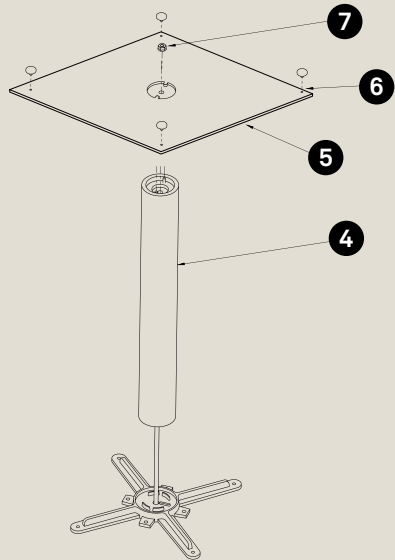
STEP 3

8	Top tavolo	Table top
9	Viti TBEI M6x20 (mm)	Screws TBEI M6x20 (mm)



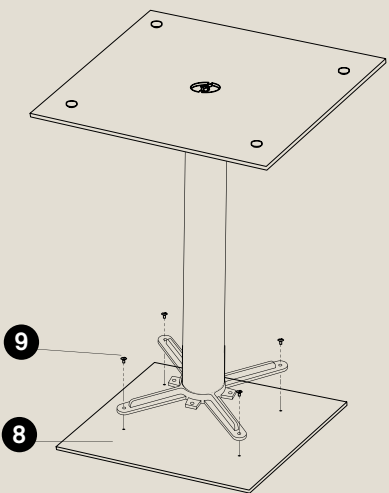
STEP 1

1	Barra filettata M10 (mm)	Threaded strut M10 (mm)
2	Crociera	Cross base
3	Dado esagonale M10 (mm)	Hex nut M10 (mm)



STEP 2

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5	Base tavolo	Table base
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STEP 3

8	Top tavolo	Table top
9	Viti TBEI M6x20 (mm)	Screws TBEI M6x20 (mm)



00-33/2C



00-33/2WC



00-43/1C



00-37/2WB

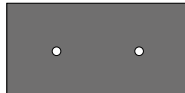
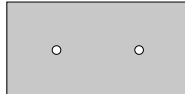
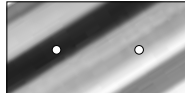
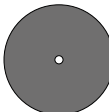
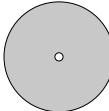
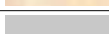
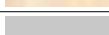
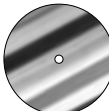


00-37/2B

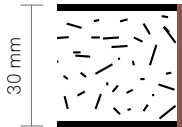
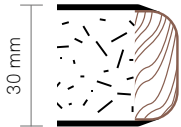
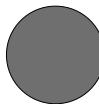


00-42/1WB

PILLAR / COLUMNS

Colori Colours					
Colori a scelta Choice of come da colours from cartella colori the Piaval Piaval. colour chart.	Faggio Beech solo per only for colonne central legs	Ghisa Painted verniciata black cast nera iron per basi for central legs and bases	Acciaio Satin-finished inox stainless satinato steel per for central legs colonne and bases e basi	Acciaio Polished inox stainless lucido steel per colonne for central legs e basi and bases	Acciaio Painted verniciato black nero steel solo per only for colonne central legs
Base Base	Misure base Base size	Colonna Central leg	Finitura colonna Central leg finish	Mod. abbinamento Pairable models	
	600 x 600 (mm)	80 x 80 H 740 (mm) 		00-37/2WG	
				00-37/2G	
	600 x 600 (mm)	80 x 80 H 740 (mm) 		00-37/2WB	
				00-37/2B	
	600 x 600 (mm)	80 x 80 H 740 (mm) 		00-37/2WC	
				00-37/2C	
	600 x 600 (mm)	Ø 60/70 (mm) H 740/1110  Sistema con Gas spring molla a gas system		00-44/2C	
	800 x 400 (mm)	80 x 80 H 740 (mm) 		00-42/1WG	
				00-42/1G	
	800 x 400 (mm)	80 x 80 H 740 (mm) 		00-42/1WB	
				00-42/1B	
	800 x 400 (mm)	80 x 80 H 740 (mm) 		00-42/1WC	
				00-42/1C	
	Ø 450 (mm)	H 740 (mm) 	Ø 90 (mm) 	00-33/1WG	
	Ø 600 (mm)		Ø 76 (mm) 	00-33/1G	
			Ø 90 (mm) 	00-33/2WG	
	Ø 450 (mm)	H 740 (mm) 	Ø 76 (mm) 	00-33/2G	
	Ø 600 (mm)		Ø 90 (mm) 	00-33/1WB	
			Ø 76 (mm) 	00-33/1B	
	Ø 450 (mm)	H 740 (mm) 	Ø 90 (mm) 	00-33/2WB	
	Ø 600 (mm)		Ø 76 (mm) 	00-33/2B	
			Ø 90 (mm) 	00-33/1WC	
	Ø 450 (mm)	H 740 (mm) 	Ø 76 (mm) 	00-33/1BC	
	Ø 600 (mm)		Ø 90 (mm) 	00-33/2WC	
			Ø 76 (mm) 	00-33/2C	
	Ø 470 (mm)	Ø 60/70 (mm) H 740/1110  Sistema con Gas spring molla a gas system		00-43/1C	
	Ø 600 (mm)			00-43/2C	

PILLAR / TOPS

Colori Colours		Abs		Massello Solid wood													
Colori a scelta Choice of colours come da cartella from the Piaval colori Piaval. colour chart.																	
Forme Shapes	Misure Size	Mod. Top bilanciato in laminato HPL e bordato in ABS Top balanced in HPL lamine with an ABS edge		Mod. Top bilanciato in laminato HPL e bordato in legno di faggio massello Top balanced in HPL lamine with a solid beech wood edge													
	600 x 600 (mm)	Q60 X 60A		Q60 X 60M													
	700 x 700 (mm)	Q70 X 70A		Q70 X 70M													
	800 x 800 (mm)	Q80 X 80A		Q80 X 80M													
	900 x 900 (mm)	Q90 X 90A		Q90 X 90M													
	700 x 1100 (mm)	R70 X 110A		R70 X 110M													
	800 x 1200 (mm)	R80 X 120A		R80 X 120M													
	800 x 1400 (mm)	R80 X 140A		R80 X 140M													
	800 x 1600 (mm)	R80 X 160A		R80 X 160M													
	Ø 600 (mm)	T60A		T60M													
	Ø 700 (mm)	T70A		T70M													
	Ø 800 (mm)	T80A		T80M													
	Ø 900 (mm)	T90A		T90M													
	Ø 1000 (mm)	T100A		T100M													
	Ø 1200 (mm)	T120A		T120M													
Combinazioni possibili / Possible combinations																	
mod. (mm)	Bordo Edge	700x1100	800x1200	800x1400	800x1600	600x600	700x700	800x800	900x900	1000x1000	Ø 600	Ø 700	Ø 800	Ø 900	Ø 1000	Ø 1200	
00-33/1C	A					*	*				*	*	*				
	M					*	*				*	*	*				
00-33/1WC	A					*	*				*	*	*				
	M					*	*				*	*	*				
00-33/1B	A					*	*				*	*	*				
	M					*	*				*	*	*				
00-33/1WB	A					*	*				*	*	*				
	M					*	*				*	*	*				
00-33/1WG	A					*	*				*	*	*				
	M					*	*				*	*	*				
00-33/1G	A					*	*				*	*	*				
	M					*	*				*	*	*				
00-33/2C	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-33/2WC	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-33/2B	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-33/2WB	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-33/2WG	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-33/2G	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-37/2B	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-37/2C	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-37/2G	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-37/2WB	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-37/2WC	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-37/2WG	A							*	*	*			*	*	*	*	
	M							*	*	*			*	*	*	*	
00-42/1B	A	*	*	*	*												
	M	*	*	*	*												
00-42/1C	A	*	*	*	*												
	M	*	*	*	*												
00-42/1G	A	*	*	*	*												
	M	*	*	*	*												
00-42/1WB	A	*	*	*	*												
	M	*	*	*	*												
00-42/1WC	A	*	*	*	*												
	M	*	*	*	*												
00-42/1WG	A	*	*	*	*												
	M	*	*	*	*												
00-43/1C	A										*	*	*				
	M										*	*	*				
00-43/2C	A												*	*	*		
	M												*	*	*		
00-44/2C	A					*	*	*	*								
	M					*	*	*	*								