

Basi | Bases



Base in ferro 90x90 cm.
con set di 4 pesi in cemento
*90x90 cm. Iron base with
4 cement weights*



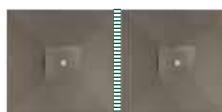
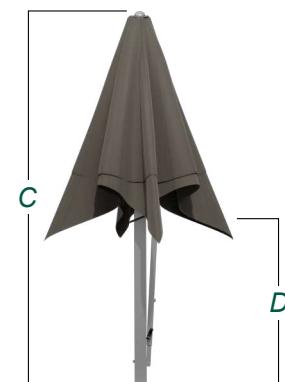
Base in ferro per fissaggio
25x23.5 cm.
25x23.5 cm. iron base



Tubo da interrare
In-ground tube



Base a muro
Iron base for wall fixin



MODELLO MODEL	cm.	A	B	C	D	E
BJT3030	300 x 300	215	276	365	141	10
BJT3535	350x350	215	283	365	103	29
JNT4040	400 x 400	215	280	385	94	21
JNT4545	450x450	215	298	385	51	58



BJT4030	400 x 300	215	281	365	104	-17
JNT4535	450 x 350	215	288	385	87	8



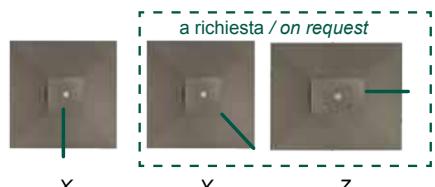
BJTD40	Ø 400	215	288	365	148	39
JNTD50	Ø 500	215	285	385	118	60

MISURE RIFERITE A POSIZIONE PALEO (X)

misure espresse in cm. senza base o con tubo da interrare.
su qualsiasi base + 15 cm.
su base 25x23,5 + 7 cm.

SIZES RELATED TO POLE POSITION (X)

APPROXIMATE measures in cm. without any base or with in-ground tube.
on any base + 15 cm.
on the base 25x23,5 + 7 cm.



Predisposizione per impianto elettrico
Provided for electrical support



- A** distanza da terra alla stecca ad ombrellone aperto / distance from the ground to the rib when the umbrella is open;
- B** altezza totale da terra ad ombrellone aperto / total height from the ground when the umbrella is open;
- C** altezza totale da terra ad ombrellone chiuso / total height from the ground when the umbrella is closed;
- D** altezza da terra alla stecca ad ombrellone chiuso / height from the ground to the rib when the umbrella is closed;
- E** distanza da centro palo a fine telo / distance from the center of the pole to the end of the canopy when the umbrella is open.