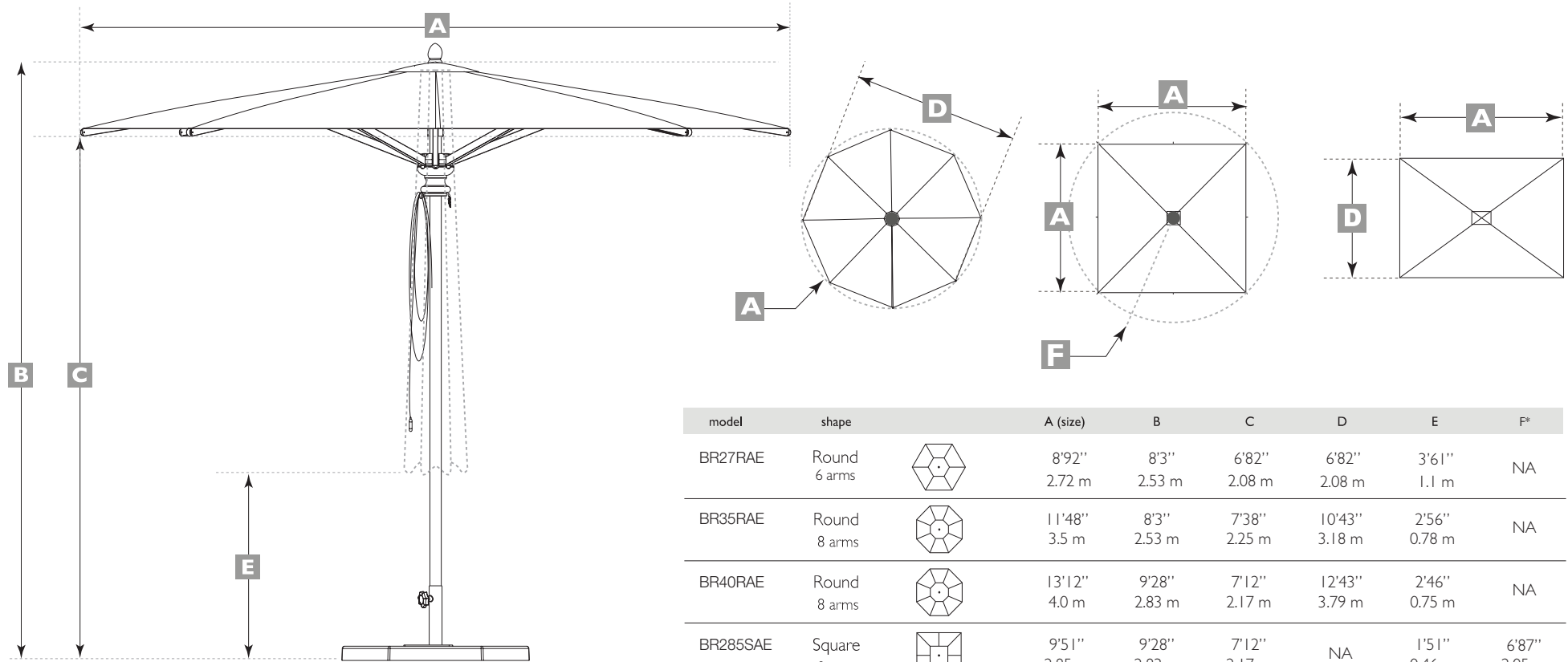


BRAVURA CENTER POLE UMBRELLA CORRECT PLACEMENT



- A** Canopy size:
 Round: size is measured from tip to tip through the center
 Square: size is measured from tip to tip on one side
 Rectangle: size is measured from tip to tip on long side and short side
- B** Height of structure
- C** Head clearance from arm tip
- D** Minimum width
- E** Ground clearance when closed
- F** Maximum length of rotation
- Rotation point

model	shape		A (size)	B	C	D	E	F*
BR27RAE	Round 6 arms		8'92" 2.72 m	8'3" 2.53 m	6'82" 2.08 m	6'82" 2.08 m	3'61" 1.1 m	NA
BR35RAE	Round 8 arms		11'48" 3.5 m	8'3" 2.53 m	7'38" 2.25 m	10'43" 3.18 m	2'56" 0.78 m	NA
BR40RAE	Round 8 arms		13'12" 4.0 m	9'28" 2.83 m	7'12" 2.17 m	12'43" 3.79 m	2'46" 0.75 m	NA
BR285SAE	Square 8 arms		9'51" 2.85 m	9'28" 2.83 m	7'12" 2.17 m	NA	1'51" 0.46 m	6'87" 2.05 m
BR35SAE	Square 8 arms		11'48" 3.5 m	9'28" 2.83 m	7'05" 2.15 m	NA	2'4" 0.73 m	8'12" 2.47 m
BR223REAE	Rectangle 8 arms		9'84" x 7'22" 3.0 x 2.2 m	8'3" 2.53 m	7'41" 2.26 m	7'22" 2.2 m	2'66" 0.81 m	NA

* This distance is measured from the pivot point to the farthest distance from this point on the umbrella. The distance defines the radius of the circle created as the umbrella rotates 360°. All vertical measurements are taken from the ground level, including paver base. All imperial measurements have been converted from metric and rounded off to the nearest inch. For exact dimensions refer to metric measurements.