PARASOL 1,8M STANDARD (Type 1)

Specification

Material Technics: 160g RPET with UV dimension: L:180, W:173, H:220









- 22/25mm pole (22/25 column wall thickness 0.45)
- Upper pole 115, lower pole 115 (total length)
- Metal long rib D3.5mm long bone 88CM, 3.4 steel wire)
- fiberglass
- Short rib D4.5mm short bone 4.5mm fiber
- 160g RPET fabric
- Single side heat transfer
- no windproof
- air vent
- HB Logo WITHOUT brand name

PARASOL 2,2M STANDARD OCTAGONAL (Type 2)

Specification

Material Technics: 160g RPET with UV

dimension: L:220, W:145, H:220









- metal pole 22/25 mm
- 22/25 column wall thickness 0.45)
- Upper pole 115, lower pole 115 (total length)
- metal long rib D3.8mm and fiber short rib
- D6.0mm (long root 3.7mm steel wire, short bone
 6mm fiber)
- without valence
- no windproof
- 160g RPET fabric
- single side heat transfer
- HB Logo WITHOUT brand name

PARASOL 2,5x2,5M STANDARD SQUARE (Type 3)

Specification

Material Technics: 180g RPET with UV

dimension: L:250, W:250, H:280









- Aluminum pole D48mm 48mm aluminum center pillar
- upper pole: 1900 mm in length; lower pole: 850 mm in Long bone
 1900mm, short bone 850mm, steel tube 13 * 19 * 0.6mm, square tube
- length with strong aluminium connecting pole in between
- 8 ribs 13x19x0.6mm with spring-mechanism
- 180g RPET fabric
- 20 cm valence 20CM vertical edge
- windroof
- Push up handle, or double pulley hand push umbrella
- single side heat transfer
- fire retardant coating
- HB Logo WITHOUT brand name

PARASOL 3x3M STANDARD SQUARE LIGHT (Type 4)

Specification

Material Technics: 220g RPET with UV

dimension: L:300, W:300, H:280









- Aluminum pole D50 mm 50mm aluminum center column (2 sections)
- ribs: long rib 16x34x0.6mm and the rest is 17x23x0.6mm
- 16 * 34 * 0.6mm long bone, 17 * 23 * 0.6mm umbrella bone, steel tube, oval shape
- 220g RPET fabric
- 26cm valence, 26cm vertical edge
- plastic sliders
- Double pulley system
- windproof
- fire retardant coating
- single side heat transfer
- HB Logo WITHOUT brand name

PARASOL 3x3M STANDARD SQUARE HEAVY (Type 5)

Specification

Material Technics: 220g RPET with UV dimension: L:300, W:300, H:280









- aluminium pole D60 mm 60mm
- ribs: strong rib 20x30 mm 18*28
- 220g RPET
- 26 cm valence
- metal diecast sliders
- push up system
- windproof
- fire retardant coating
- single side heat transfer
- HB Logo WITHOUT brand name

PARASOL 3x3M STANDARD TELESCOPIC SQUARE (Type 6)

Specification

Material Technics: 220g RPET with UV

dimension: L:300, W:300, H:280









- aluminium ribbed pole D60 mm 60CM aluminum tube in the center pillar
- Aluminum oval long rib 18x28mm with supporting ribs 16x34mm 18
 * 28 aluminum umbrella ribs, 16 * 24CM short ribs
- plastic slider
- metal spring packing
- 220g RPET
- 26 cm valance
- plastic clip-on ribbon
- fire retardant coating
- HB Logo WITHOUT brand name

PARASOL 3x3M STANDARD TELESCOPIC SQUARE (Type 7)

Specification

Material Technics: 210g RPET with UV, aluminium, white powder coating, telescopic frame (manual push-up system)

dimension: L: 300, W: 300 cm, H: 320 cm









- aluminium pole D60mm 60mm aluminum tube for the center pillar
- single roof
- 4 diagonal ribs, 4 middle ribs, main diagonal + main middle + long supporting diagonal ribs - 27x16 mm aluminum profile
- Supporting middle ribs+supporting short diagonal ribs 15x15mm 27 * 16
 aluminum umbrella ribs (elliptical ribs) spring system
- 210gsm 100% RPET with coating
- 25 cm valances
- 3 plastic hubs (PP, white color)
- pigment printing with color fastness 6 to 7, according to ISO 105-B04
- water column 20 cm, water repellent, water resistant
- HB Logo WITHOUT brand name

PARASOL 3x3M STANDARD TELESCOPIC SQUARE DOUBLE ROOF (Type 8)

Specification

Material Technics: 210g RPET with UV, aluminium, white powder coating, telescopic frame (manual push-up system)

dimension: L: 300, W: 300 cm, H: 320 cm









- aluminium pole D 60mm
- double roof
- 4 diagonal ribs, 4 middle ribs, main diagonal + main middle + long supporting diagonal ribs -27x16 mm aluminum profile
- supporting middle ribs + supporting short diagonal ribs 15x15mm
- 210gsm 100% RPET with coating
- 25 cm valances
- 3 plastic hubs (PP, white color)
- pigment printing with color fastness 6 to 7, according to ISO 105-B04
- water column 20 cm, water repellent, water resistant
- HB Logo WITHOUT brand name

PARASOL 3M STANDARD ROUND (Type 9)

Specification

Material Technics: 200g RPET with UV,

dimension: L:300, H:260









- aluminium pole 48 mm
- 8 ribs 13x19 mm
- 200g RPET
- 20 cm valence
- plastic slider
- fire retardant
- HB Logo WITHOUT brand name