

# GALA SHADE PRO 40

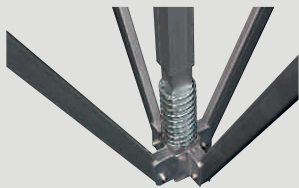
VS

# COMPETITOR PRO 40?



LOOK THE SAME SPOT THE DIFFERENCE

## Centre Support Frame



HEAVY DUTY EXTERIOR SPRING  
FOR THE CENTRE POLE



SMALL INNER SPRING INSIDE  
CENTRE POLE

## Trusses



BRACED TRUSSES TO THE CANOPY  
MATERIAL NYLON CAPS ON TRUSS  
BOLTS  
**TRUSS 1.5MM THICK**



HOLLOW SQUARE TRUSSES  
MAY SNAP UNDER MINOR STRAIN.  
PLASTIC AROUND TRUSSES AND BOLT  
**TRUSS POLE 0.78MM**

## Velcro



PREMIUM HEAVY DUTY VELCRO



STANDARD FABRIC VELCRO USED

## Construction



MULTI-LEVEL PRECISION DRILLED



SINGLE POOR DRILLED FINISH

## Peak Pole



PROFILE ALUMINIUM JOINT



WEAK PLASTIC JOINT



**PEAK POLE 40MM**



**PEAK POLE 32MM**

## Spindle Pins



SMOOTH ACTION NYLON INSERT  
WITH NYLON COATED RING  
PULLS FOR CONSUMER COMFORT



BRITTLE CAST JOINT WITH  
METAL RING PULLS. METAL ON  
METAL CAUSES GALLING

## Joints



STRONG NYLON JOINTS,  
RUBBER CAPPED PROTECTION  
**4.31MM NYLON JOINTS**

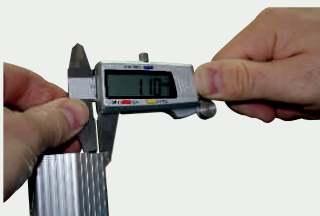


BRITTLE PLASTIC JOINTS  
**2.91MM PLASTIC JOINTS**

## Leg Pole



**LEG POLE 1.8MM**



**LEG POLE 1.1MM**