

 **AXION** | SQUARE
axion4event.com



PRICE LIST 2017

AXION Square 44

| code | description | price £ |
|--------------------------------|---|---------|
| AXL44SQ-STR | AXION Square 4x4m (Pneumatic structure only) Includes separable inflatable frame including horizontal beams (2 stock + 5 optional colors available), transport trolley bag, steel anchoring set of 12pcs B35 spikes, anchoring ropes including adjustable cleats, spare inflation and overpressure valve, repair kit. | 1463 |
| AXL44SQ-RSQ-500 | Zip-off roof for AXL44 SQ (made of Fastex O8 500D fabric) | 874 |
| AXL44SQ-RSQ-300 | Zip-off roof for AXL44 SQ (made of Polytex O8 300D fabric) | 808 |
| Accessories | | |
| Walls / Visors / Floors | | |
| AXL44 WF | Side wall full | 124 |
| AXL44 WFS | Side wall full summer (made of Wtex 110 fabric) | 124 |
| AXL44 WW | Side wall incl. window | 162 |
| AXL44 WP | Side wall incl. panorama window | 228 |
| AXL44 WD | Side wall incl. door | 147 |
| AXL44 WDB | Double side wall (non-woven membrane between two standard side walls) | 271 |
| AXL44 WDO | Double side wall blackout (two side walls made of fabric with black coating) | 271 |
| AXL44 WS | Section wall | 133 |
| AXL44 VIS | Visor | 428 |
| AXL44 FPVC | Floor from PVC fabric (4x4m, 480g gray slip resistant PVC coated fabric) | 299 |
| AXL44 FPRO | Protection ground sheet for inflation (4,5x5m) | 109 |
| Printing | | |
| AXL44 PRSQ | Printing on complete SQ roof | 247 |
| AXL44 PW | Printing on one wall | 133 |
| AXL44 PB | Printing on one roof border (one color printing only) | 33 |
| AXL44 PS | Printing on one section wall | 133 |
| AXL44 PVC | Printing on one visor cover part | 105 |
| AXL44 PVT | Printing on one visor tubular part (one color printing only) | 100 |
| AXL44 PTSQ | Printing on SQ structure tubes (one color printing all around) | 432 |

AXION Square 55

| code | description | |
|--------------------------------|---|------|
| AXL55-SQ STR | AXION Square 5x5m (Pneumatic structure only) Includes separable inflatable frame including horizontal beams (2 stock + 5 optional colors available), transport trolley bag, steel anchoring set of 12pcs B35 spikes, anchoring ropes including adjustable cleats, spare inflation and overpressure valve, repair kit. | 1800 |
| AXL55SQ-RSQ-500 | Zip-off roof for AXL55 SQ (made of Fastex O8 500D fabric) | 998 |
| AXL55SQ-RSQ-300 | Zip-off roof for AXL55 SQ (made of Polytex O8 300D fabric) | 917 |
| Accessories | | |
| Walls / Visors / Floors | | |
| AXL55 WF | Side wall full | 152 |
| AXL55 WFS | Side wall full summer (made of Wtex 110 fabric) | 152 |
| AXL55 WW | Side wall incl. window | 185 |
| AXL55 WP | Side wall incl. panorama window | 238 |
| AXL55 WD | Side wall incl. door | 171 |
| AXL55 WDB | Double side wall (non-woven membrane between two standard side walls) | 333 |
| AXL55 WDO | Double side wall blackout (two side walls made of fabric with black coating) | 333 |
| AXL55 WS | Section wall | 157 |
| AXL55 VIS | Visor | 508 |
| AXL55 FPVC | Floor from PVC fabric (5x5m, 480g gray slip resistant PVC coated fabric) | 423 |
| AXL55 FPRO | Protection ground sheet for inflation (6x6m) | 171 |
| Printing | | |
| AXL55 PRSQ | Printing on complete SQ roof | 380 |
| AXL55 PW | Printing on one wall | 204 |
| AXL55 PB | Printing on one roof border (one color printing only) | 38 |
| AXL55 PS | Printing on one section wall | 214 |
| AXL55 PVC | Printing on one visor cover part | 138 |
| AXL55 PVT | Printing on one visor tubular part (one color printing only) | 133 |
| AXL55 PVB | Printing on visor half-moon banner (including banner) | 90 |
| AXL55 PTSQ | Printing on SQ structure tubes (one color printing all around) | 651 |

AXION Square 66

| code | description | |
|--------------------------------|---|------|
| AXL66-SQ STR | AXION Square 6x6m (Pneumatic structure only) | 2261 |
| | Includes separable inflatable frame including horizontal beams (2 stock + 5 optional colors available), transport trolley bag(s), steel anchoring set of 12pcs B55 spikes, anchoring ropes including stable cleats, spare inflation and overpressure valve, repair kit. | |
| AXL66SQ-RSQ-500 | Zip-off roof for AXL66 SQ (made of Fastex O8 500D fabric) | 1368 |
| Accessories | | |
| Walls / Visors / Floors | | |
| AXL66 WF | Side wall full | 181 |
| AXL66 WFS | Side wall full summer (made of Wtex 110 fabric) | 181 |
| AXL66 WW | Side wall incl. window | 228 |
| AXL66 WP | Side wall incl. panorama window | 290 |
| AXL66 WD | Side wall incl. door | 209 |
| AXL66 WDB | Double side wall (non-woven membrane between two standard side walls) | 394 |
| AXL66 WDO | Double side wall blackout (two side walls made of fabric with black coating) | 394 |
| AXL66 WS | Section wall | 190 |
| AXL66 VIS | Visor | 656 |
| AXL66 FPVC | Floor from PVC fabric (6x6m, 480g gray slip resistant PVC coated fabric) | 594 |
| AXL66 FPRO | Protection ground sheet for inflation (7,5x7m) | 261 |
| Printing | | |
| AXL66 PRSQ | Printing on complete SQ roof | 570 |
| AXL66 PW | Printing on one wall | 266 |
| AXL66 PS | Printing on one section wall | 276 |
| AXL66 PB | Printing on one roof border (one color printing only) | 43 |
| AXL66 PVC | Printing on one visor cover part | 162 |
| AXL66 PVT | Printing on one visor tubular part (one color printing only) | 157 |
| AXL66 PVB | Printing on one visor half-moon banner (including banner) | 147 |
| AXL66 PTSQ | Printing on SQ structure tubes (one color printing all around) | 874 |

AXION Square 77

| code | description | |
|--------------------------------|--|------|
| AXL77-SQ STR | AXION Square 7x7m (Pneumatic structure only) | 2788 |
| | Includes separable inflatable frame including horizontal beams (2 stock + 5 optional colors available), transport PVC bag, steel anchoring set of 12pcs B55 spikes, anchoring ropes including stable cleats, spare inflation and overpressure valve, repair kit. | |
| AXL77SQ-RSQ-500 | Zip-off roof for AXL77 SQ (made of Fastex O8 500D fabric) | 1843 |
| Accessories | | |
| Walls / Visors / Floors | | |
| AXL77 WF | Side wall full | 247 |
| AXL77 WFS | Side wall full summer (made of Wtex 110 fabric) | 247 |
| AXL77 WW | Side wall incl. window | 333 |
| AXL77 WP | Side wall incl. panorama window | 404 |
| AXL77 WD | Side wall incl. door | 280 |
| AXL77 WDB | Double side wall (non-woven membrane between two standard side walls) | 546 |
| AXL77 WDO | Double side wall blackout (two side walls made of fabric with black coating) | 546 |
| AXL77 WS | Section wall | 261 |
| AXL77 VIS | Visor | 879 |
| AXL77 FPVC | Floor from PVC fabric (7x7m, 480g gray slip resistant PVC coated fabric) | 793 |
| AXL77 FPRO | Protection ground sheet for inflation (7,5x8m) | 295 |
| Printing | | |
| AXL77 PRSQ | Printing on complete SQ roof | 694 |
| AXL77 PW | Printing on one wall | 314 |
| AXL77 PS | Printing on one section wall | 323 |
| AXL77 PB | Printing on one roof border (one color printing only) | 48 |
| AXL77 PVC | Printing on one visor cover part | 219 |
| AXL77 PVT | Printing on one visor tubular part (one color printing only) | 214 |
| AXL77 PVB | Printing on visor half-moon banner (including banner) | 214 |
| AXL77 PTSQ | Printing on SQ structure tubes (one color printing all around) | 1197 |

| code | General accessories | |
|--|---|-----|
| Connection tunnels | | |
| AXL44 CT | Connection tunnel AXL44 to AXL44 | 157 |
| AXL44 CP | Printing on AXL44CT | 95 |
| AXL55 CT | Connection tunnel AXL55 to AXL55 | 185 |
| AXL55 CP | Printing on AXL55CT | 114 |
| AXL66 CT | Connection tunnel AXL66 to AXL66 | 233 |
| AXL66 CP | Printing on AXL66CT | 157 |
| AXL77 CT | Connection tunnel AXL77 to AXL77 | 280 |
| AXL77 CP | Printing on AXL77CT | 223 |
| AXL45 CT | Connection tunnel AXL44 to AXL55 | 171 |
| AXL45 CP | Printing on AXL45CT | 105 |
| AXL56 CT | Connection tunnel AXL55 to AXL66 | 214 |
| AXL56 CP | Printing on AXL56CT | 138 |
| AXL46 CT | Connection tunnel AXL44 to AXL66 | 209 |
| AXL46 CP | Printing on AXL46CT | 114 |
| AXL67 CT | Connection tunnel AXL66 to AXL77 | 257 |
| AXL67 CP | Printing on AXL67CT | 195 |
| AXL57 CT | Connection tunnel AXL55 to AXL77 | 242 |
| AXL57 CP | Printing on AXL57CT | 157 |
| Ballast bags | | |
| AXL44 BB1 | One layer ballast bag for 1 leg of size 4 (PVC fabric for 22l of water or sand) | 57 |
| AXL55 BB1 | One layer ballast bag for 1 leg of size 5 (PVC fabric for 26l of water or sand) | 62 |
| AXL66 BB1 | One layer ballast bag for 1 leg of size 6 (PVC fabric for 32l of water or sand) | 67 |
| AXL44 BB2 | Two layer ballast bag for 1 leg of size 4 (PVC fabric + TPU for 22l of water or sand) | 76 |
| AXL55 BB2 | Two layer ballast bag for 1 leg of size 5 (PVC fabric + TPU for 26l of water or sand) | 81 |
| AXL66 BB2 | Two layer ballast bag for 1 leg of size 6 (PVC fabric + TPU for 32l of water or sand) | 86 |
| AXL77 BB2 | Two layer ballast bag for 1 leg of size 7 (PVC fabric + TPU for 40l of water or sand) | 109 |
| One layer ballast bags are available in grey color only. | | |

| code | description | |
|-------------------------------|---|-----|
| Lights | | |
| AXL TOP W20 | 120V~220V/ 2x10W LED WHITE top light | 124 |
| AXL TOP W40 | 120V~220V/ 2x20W LED WHITE top light | 143 |
| AXL TOP W100 | 120V~220V/ 2x50W LED WHITE top light (suitable for 6x6 and 7x7 m tents) | 219 |
| AXL TOP R20 | 120V~220V/ 2x10W LED RGB top light | 223 |
| AXL TOP R40 | 120V~220V/ 2x20W LED RGB top light | 266 |
| AXL TOP R100 | 120V~220V/ 2x50W LED RGB top light (suitable for 6x6 and 7x7 m tents) | 470 |
| Extra anchoring spikes | | |
| SP B35 | 35cm/ 10mm basic spike (1 unit) | 5 |
| SP B55 | 55cm/ 12mm basic spike (1 unit) | 6 |
| SP-P75-TP | 75cm/22 mm pin spike (1 unit) | 33 |
| Pumps | | |
| BR 5 KITE | Hand pump | 38 |
| BR 12 BST HP HV | 12V Accu GE-10 pump 450l/ min (own accu with limited capacity) | 223 |
| BR 12 DC TM | 12V TurboMax pump 1000l/ min (to be connected directly to car battery) | 280 |
| BR 145 | 220V/ 1200W Electric pump | 71 |
| BR OV6 | 120V~220V/ 600W Electric pump | 81 |
| GE 900++ 230 | GE 900 AA++ electric pump 230V/1000W | 109 |

| Preparation of 3D visual | | |
|---------------------------------|--|----|
| VIS-AXL | Preparation of 2nd and each additional visual of ordered tent (1st is free)* | 43 |

*concerns conception changes, not little corrections as logo position etc.

AXION tents are made of DIN 4102-1, B1 FR certified fabrics

Polytex O8 300D is 160g/m², Fastex O8 500D is 210g/m², Duratex is 250g/ m² fire retardant, water resistant, UV stabilized, PU coated fabric

All prices are without VAT, EXW ZEPELIN, Slovak republic

Price list is valid from 1.2.2024



PRICE LIST 2017

Structures and tubular parts of visors consist of bladder made of TPU and fabric part made of Duratex FR fabric.

Other fabric parts (roof, walls, tunnels..) are made of Polytex O8 300D FR or Fastex O8 500D FR fabric.

Producer reserves the right to make changes in used materials in case some fabric is out of stock.