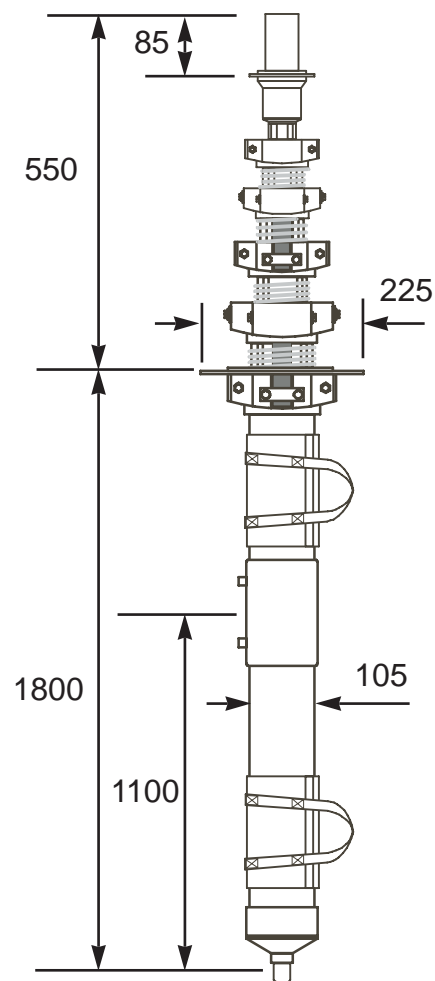
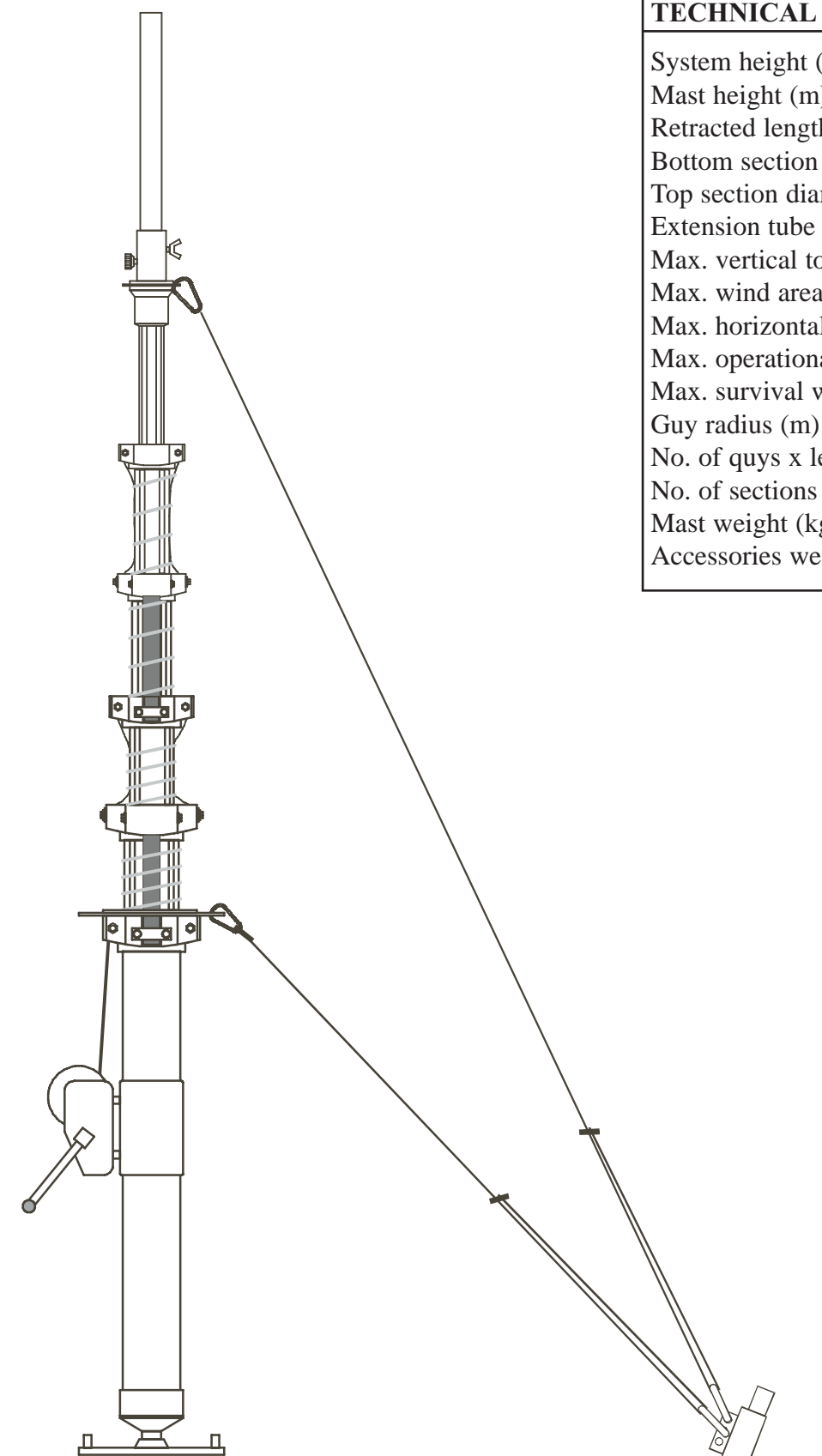
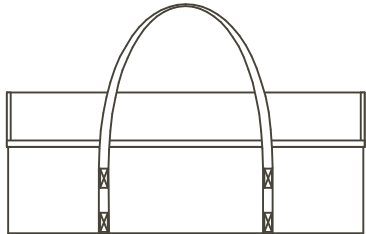
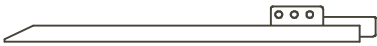


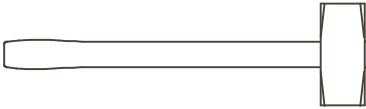
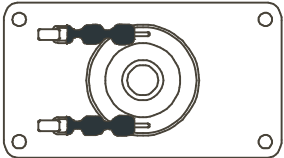
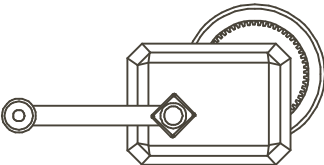
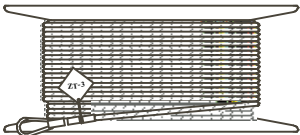
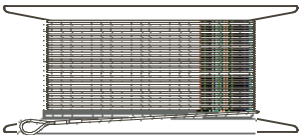
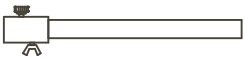


| TECHNICAL SPECIFICATIONS | |
|--------------------------------------|-------|
| System height (m) | 10 |
| Mast height (m) | 9.5 |
| Retracted length (m) | 2.3 |
| Bottom section diam. (mm) | 105 |
| Top section diam. (mm) | 50 |
| Extension tube length (mm) | 500 |
| Max. vertical top load (kg) | 25 |
| Max. wind area CxA (m ²) | 0.35 |
| Max. horizontal top load (N) | 250 |
| Max. operational wind speed (km/h) | 120 |
| Max. survival wind speed (km/h) | 160 |
| Guy radius (m) | 7 |
| No. of guys x levels | 4 x 2 |
| No. of sections | 6 |
| Mast weight (kg) | 21.5 |
| Accessories weight (kg) | 24 |



STV-10/105 - ACCESSORIES - TECHNICAL SPECIFICATION

| | DESCRIPTION | QTY. | WEIGHT (kg) |
|---|--|------|-------------|
|  | BAG - Linen bag for the accessories | 1 | 1.5 |
|  | GUY ANCHOR 650 - Anchor for guying ropes, made of special hardened steel, zinc and black passivated | 4 | 1.6 |
|  | EYEBAR - Sidebar for fixing the mast, made of steel, zinc and black passivated | 1 | 0.3 |
|  | BASE PLATE ANCHOR - for fixing the base plate and eyebars, made of steel and zinc | 3 | 0.5 |
|  | HAMMER - For driving the anchors into ground, made of steel and wood | 1 | 2.2 |
|  | BASE PLATE - For fixing the mast foot, made of steel, zinc and painted | 1 | 2.2 |
|  | WINCH 501 - For erecting and lowering the mast, made of steel, zinc and painted | 1 | 4.5 |
|  | GUYING ROPE - ZT-1 | 4 | 0.4 |
| | GUYING ROPE - ZT-2 Made of prestretched polyester wound on a plastic reel | 4 | 0.6 |
|  | MEASURING ROPE - MR7 Made of polyester rope wound on a plastic reel | 1 | 0.3 |
|  | EXTENSION TUBE 50/50 - For fixing the antenna, out. diam. 50 mm, made of aluminium tube and painted | 1 | 1.1 |