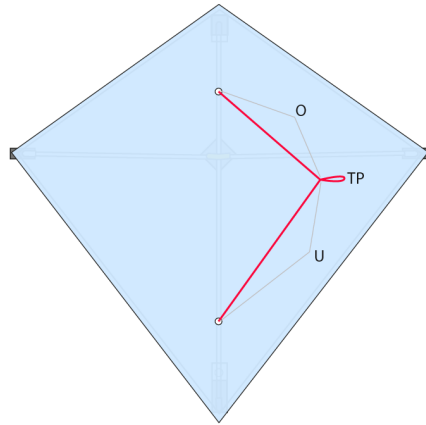


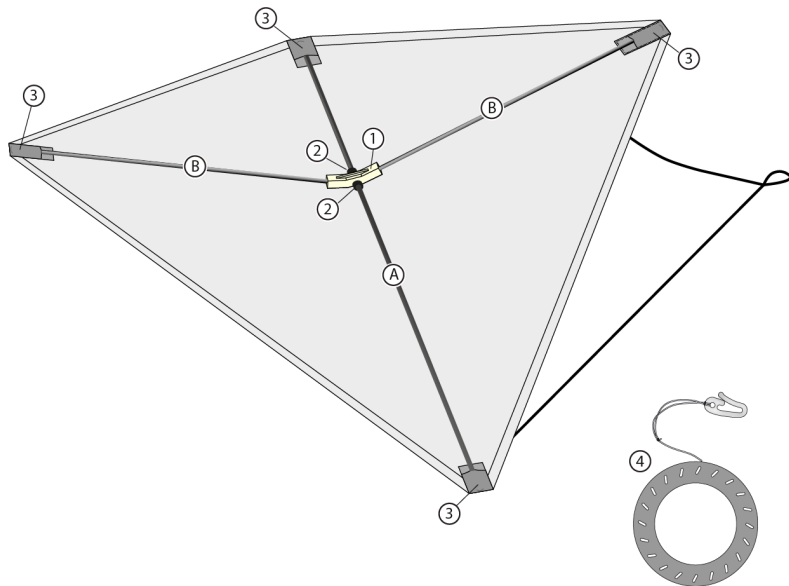
### BRIDLE



O = 40 cm  
U = 49 cm

TP = Tow Point  
Anleinpunkt

**MATERIAL**  
17 kp Polyester



### BASIC DATA

| WIND RANGE   | OPT. WIND |
|--------------|-----------|
| 6 - 38 KM/H  | KM/H      |
| 4 - 24 MPH   | MPH       |
| 2 - 5 BFT.   | BFT.      |
| 3 - 21 KNOT. | KNOT.     |

| SIZE | cm | inch |
|------|----|------|
|      | 68 | 26,8 |
|      | 68 | 26.8 |
|      | g  | oz   |

| FLYING LINE |          |
|-------------|----------|
| - 17 kp     | - 40 m   |
| - 30 lbs    | - 130 ft |

| SAIL              |
|-------------------|
| Ripstop-Polyester |

**HINTS**  
Age: 5+



Diamond Kites

### PARTS

| IREM NUM.. | ITEM NAME                             | NUM. |
|------------|---------------------------------------|------|
| 160440     | 1) Eddy Center-T Exel 4 mm            | 1    |
| 153492     | 2) C-Clip 4 mm                        | 2    |
| 144400     | 3) HQ Endcap, moulded, ø4 mm          | 4    |
| 175902     | 4) Spool with line and hook, 40m/17kg | 1    |

### FRAME

| ITEM NUM. | ITEM NAME                              | NUM. | LENGTH [mm] |
|-----------|--|------|-------------|
| 131000    | A) Fiberglass tube ø4mm / 100 cm black | 1    | 670         |
| 131000    | B) Fiberglass tube ø4mm / 100 cm black | 2    | 325         |

The rod lengths may vary slightly due to production. For the optimal supply of spare parts, it is helpful to communicate the measured length.

**PRODUCT INTRODUCTION** — **PRODUCT CLEARING**  
August 2020