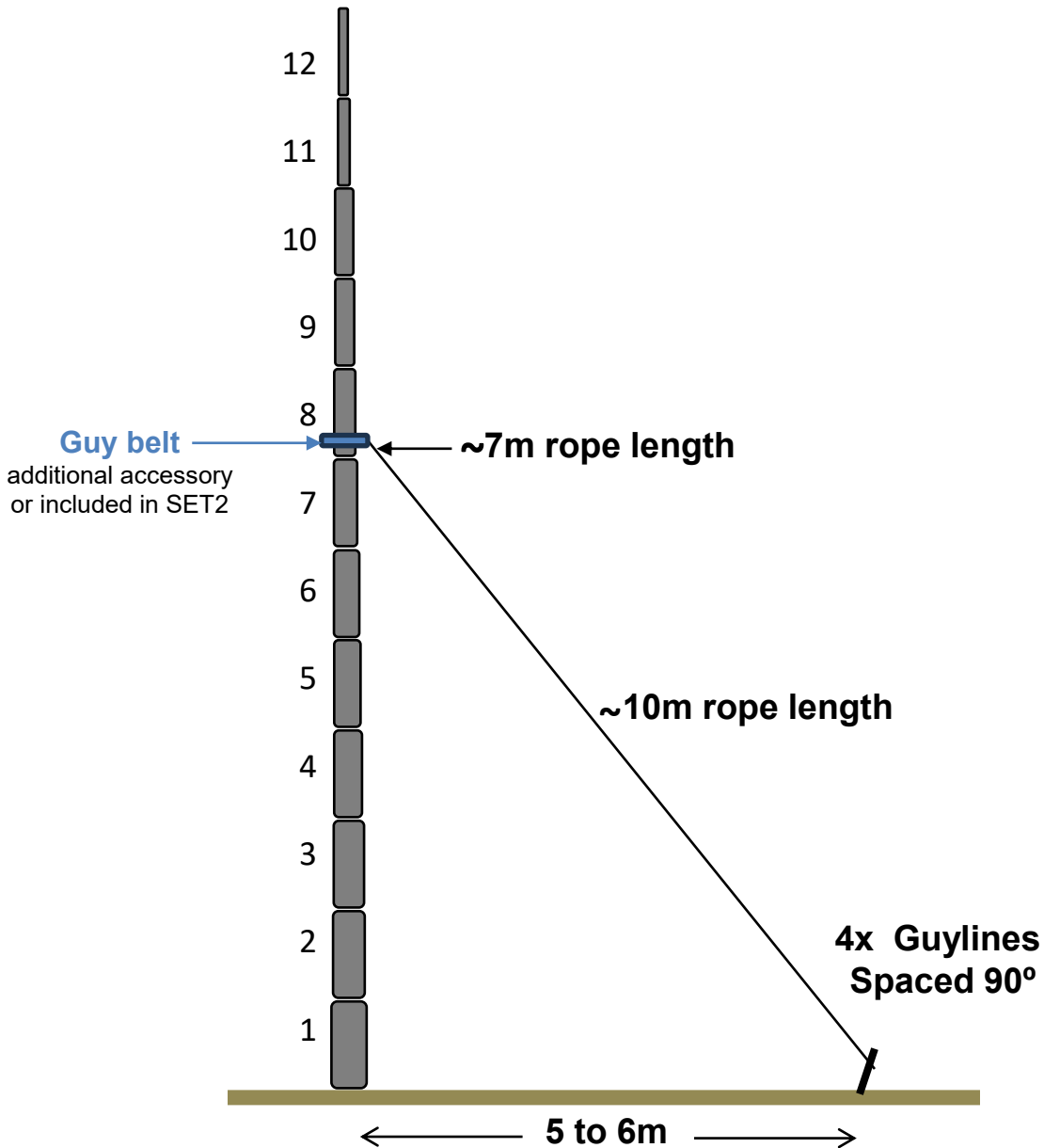


# Guying the Spiderbeam 12m HD Spiderpole



## GUY LINES:

Attach **4 ropes** to the pole with our **guy belt**, above **segment # 7** above the clamp #7. (height approx. 7m).

We recommend a **guying distance from the pole of 5 to 6m**.

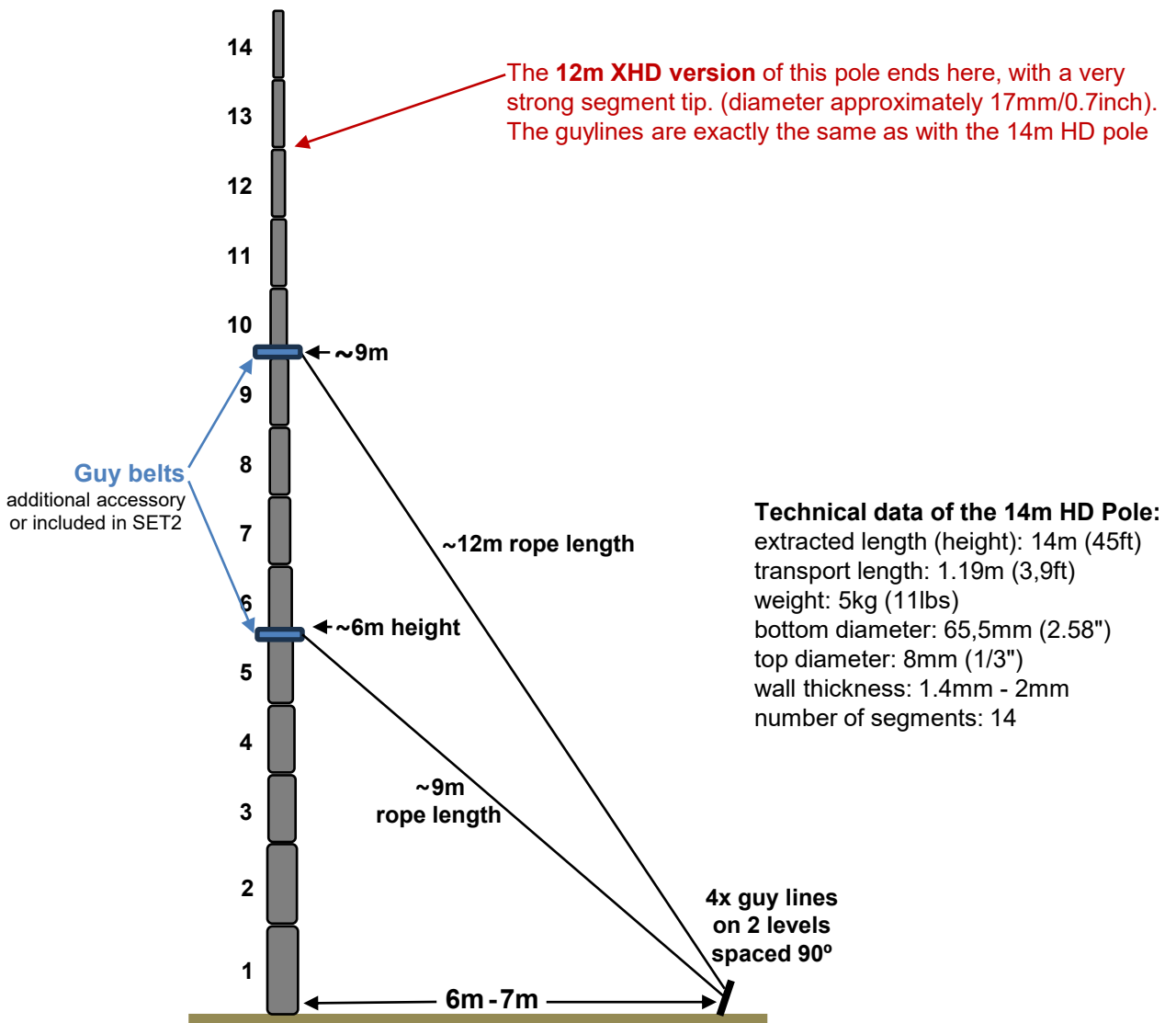
This results in a guy line length of approx. 10m.

You will need 4x 10m = **40m of 2mm Kevlar rope**.

We recommend purchasing **one roll (50m) of 1,9mm Kevlar rope** or **2,5mm Dyneema** and cutting it into 5 pieces, so you got one rope left as a spare part.

(NOTE: 1m = 3.3 ft.)

## Guying the 14m HD fiberglass pole



**TOP GUY LINE:** attach 4 guy lines with our guy belt 1 (SET2) on the 10<sup>th</sup> segment, right above segment 9

(at a height of about 9m). This results in a guy line length of approx. 12m each.

**BOTTOM GUY LINE:** attach 4 guy lines with our guy belt 2 (SET2) on segment 6, right above number 5

(at a height of about 5m) each line will have to be about 9m long.

We recommend a **guying distance** from the pole of **7m**, so you need  $4 \times 12\text{m} = 48\text{m}$  and  $4 \times 9\text{m} = 36\text{m}$  of rope. **In total approximately 84m of rope.**

We recommend purchasing **2 rolls (50m) of 1.9mm Kevlar or 2.5 Dyneema rope.**

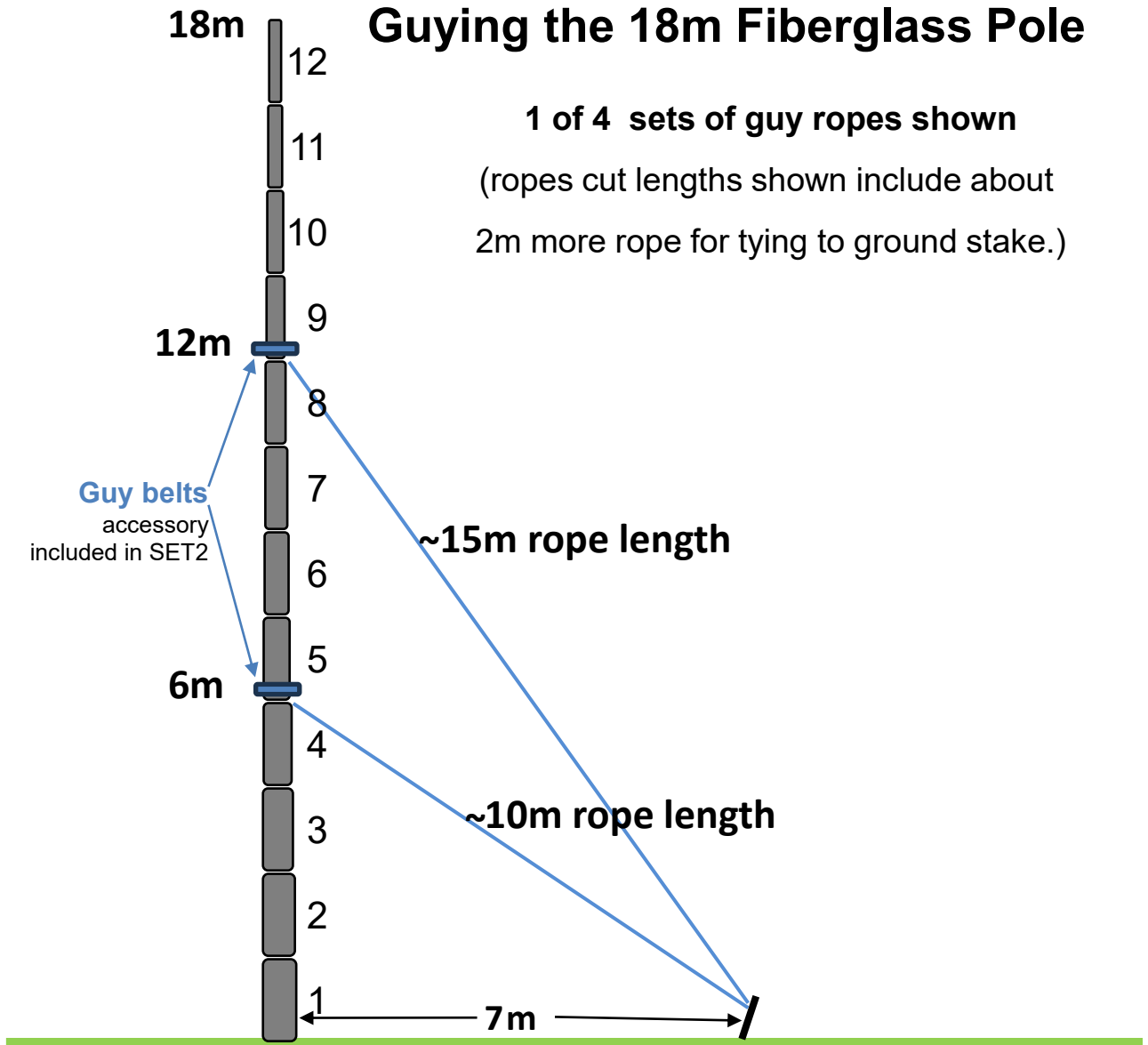
This results in a remaining spare guyline, just in case...

(NOTE: 1m = 3.3 ft.)

# Guying the 18m Fiberglass Pole

1 of 4 sets of guy ropes shown

(ropes cut lengths shown include about 2m more rope for tying to ground stake.)



## TOP GUY LINE:

Attached to the pole above segment number 8 (height = 12m).

We recommend a guying distance from the pole of at least 7m. This results in a guy line length of approx. 15m (min.). So you need  $4 \times 15\text{m} = 60\text{m}$  of 2mm Kevlar or 2,5mm Dyneema here.

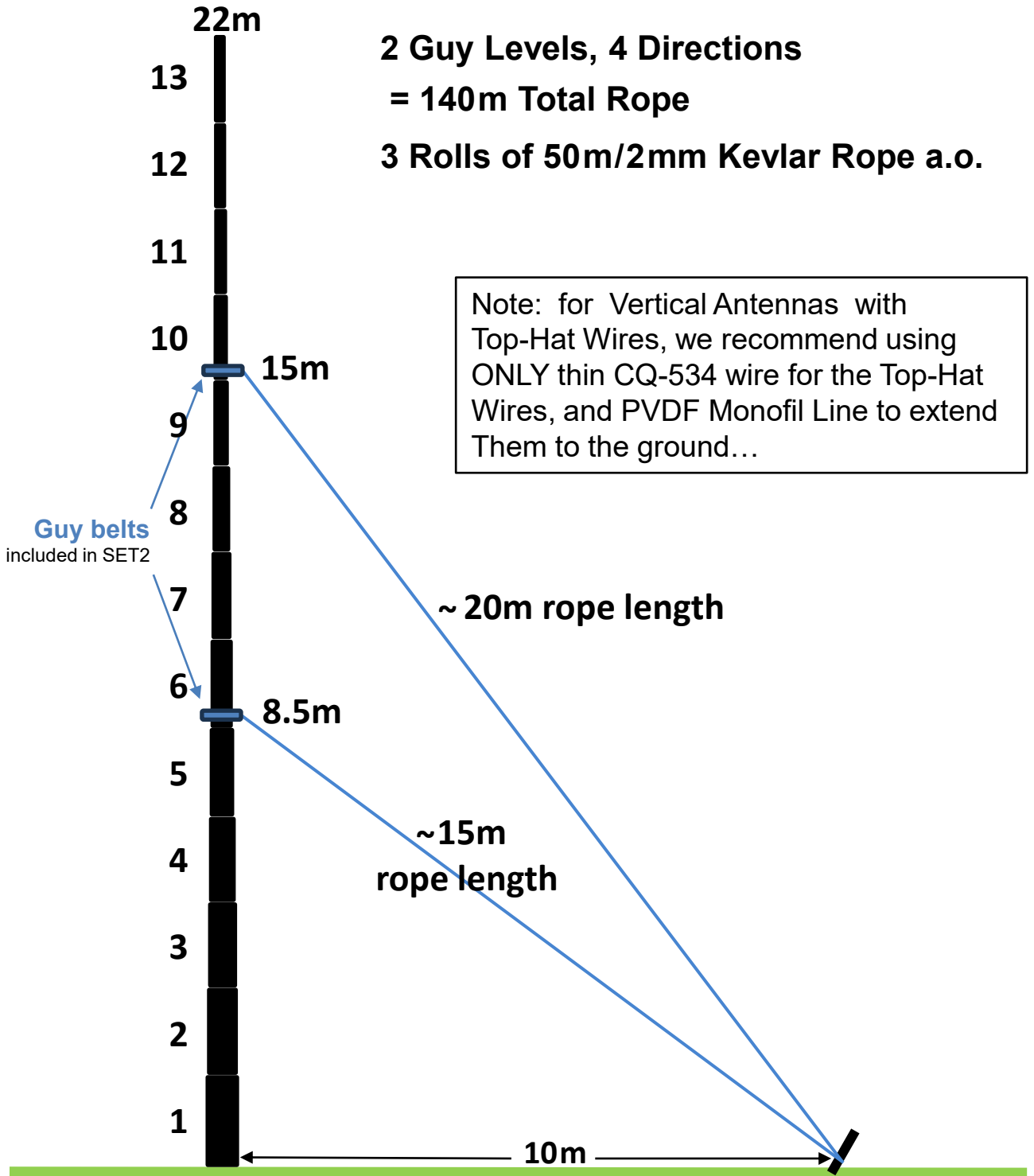
## BOTTOM GUY LINE:

Attached to the pole above segment number 4 (height = 6m).

We recommend a guying distance from the pole of 7m. This results in a guy line length of approx. 10m. So you need  $4 \times 10\text{m} = 40\text{m}$  of 2mm Kevlar Kevlar or 2,5mm Dyneema here.

**In total you need approx. 100m** (2 rolls of 50m, 2mm Kevlar or 2,5mm Dyneema rope)

# Guying the Spiderbeam 22m Fiberglass Telescoping Pole



# Guying the Spiderbeam 26m Fiberglass Telescoping Pole

