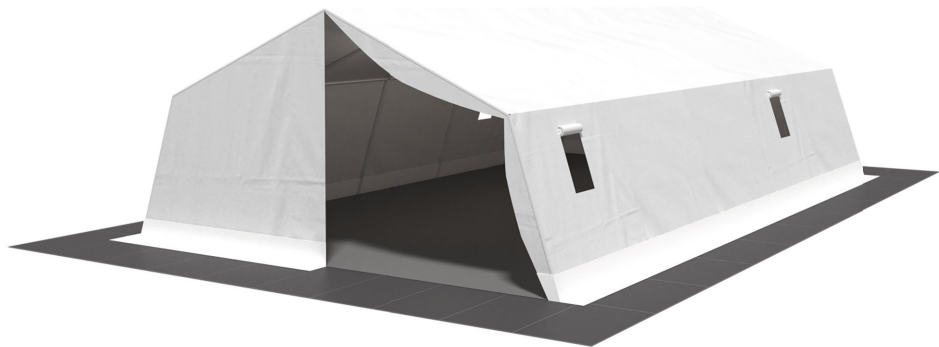


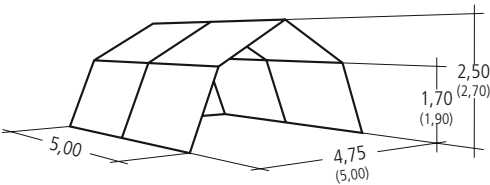
SAS TENT 24/25/34/35/45/48/56/60



TECHNICAL DATA

TYPE	SIZE (B x L x H)	TOTAL WEIGHT TARPAULIN + FRAME	RIDGE HEIGHT	BASE
SAS 24	4,75 x 5,0 x 1,7 m	31 kg + 31 kg = 62 kg	2,5 m	24 m²
SAS 25	5,0 x 5,0 x 1,9 m	35 kg + 32 kg = 67 kg	2,7 m	25 m²
SAS 34	5,65 x 6,0 x 1,7 m	31 kg + 42 kg = 81 kg	2,7 m	34 m²
SAS 35	5,9 x 6,0 x 1,9 m	45 kg + 43 kg = 88 kg	2,9 m	35 m²
SAS 45	5,65 x 8,0 x 1,7 m	53 kg + 54 kg = 107 kg	2,7 m	45 m²
SAS 48	5,9 x 8,0 x 1,9 m	61 kg + 56 kg = 117 kg	2,9 m	47 m²
SAS 56	5,65 x 10,0 x 1,7 m	64 kg + 65 kg = 129 kg	2,7 m	57 m²
SAS 60	5,9 x 10,0 x 1,9 m	74 kg + 68 kg = 142 kg	2,9 m	59 m²

SAS TENT SCOPE OF SUPPLY



SAS 24 (SAS 25)

- 6 bars á 244 cm

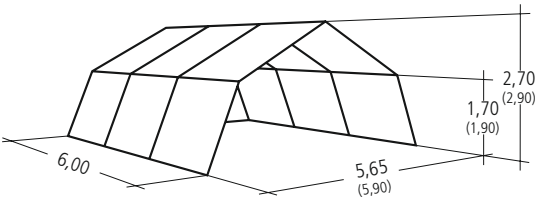
6 bars á 194 cm

6 stakes á 173 cm (194 cm)

Longest component: 244 cm
- 6 three-arm die-cast connector

3 four-arm die-cast connector

6 pegs



SAS 34 (SAS 35)

- 8 bars á 244 cm

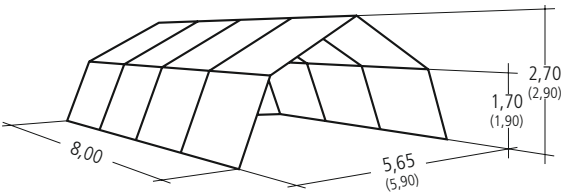
9 bars á 194 cm

8 stakes á 173 cm (194 cm)

Longest component: 244 cm
- 6 three-arm die-cast connector

6 four-arm die-cast connector

8 pegs



SAS 45 (SAS 48)

- 10 bars á 244 cm

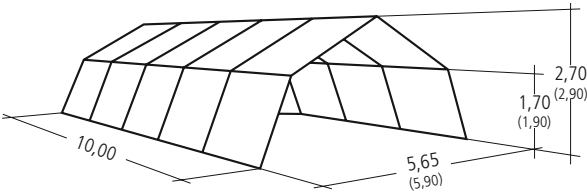
12 bars á 194 cm

10 stakes á 173 cm (194 cm)

Longest component: 244 cm
- 6 three-arm die-cast connector

9 four-arm die-cast connector

10 pegs



SAS 56 (SAS 60)

- 12 bars á 244 cm

15 bars á 194 cm

12 stakes á 173 cm (194 cm)

Longest component: 244 cm
- 6 three-arm die-cast connector

12 four-arm die-cast connector

12 pegs

QUESTIONS AND COMMENTS

We have summarized the most important data and dimensions of our standard constructions for you. All information is without guarantee. No liability is assumed for printing and spelling errors. We would be happy to advise you personally about the optimal construction for your needs. Your Röder team is at your disposal to answer any questions you may have about intermediates, special features, conversions and other technical data.