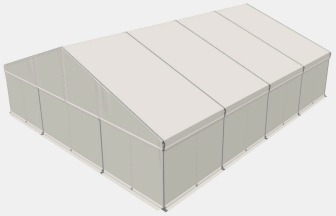
ASSEMBLY INSTRUCTIONS · REV A

P-Series P10 2Track Bar Tension

10m span, bar-tensioned roof, any length in 3m bays. 15 steps from bare ground to a fully enclosed tent, for a crew of four.



Bay	Width	Ridge	Crew	Steps
3m	**9.999m**	**4.236m**	**4**	**15**

CONTENTS

Before	Safety, tools, set-out, full parts list, parts identification
01–02	Site: set out and stake the ground plates
03–10	Frame: all spans (A-Frames) assembled flat, then raised rear to front on temporary braces, purlins and bracing. Step 06 repeats for each central bay
11–12	Covers: roof, gable triangles
13–14	Walls: gable and side walls, with their top and bottom wall bars
15	Final inspection
Option	S01701 portal brace in place of an S01605
After	Pack-down

HOW TO READ THIS GUIDE

- Parts fitted in each step are shown in **red**. Parts already fitted are grey.
- L and R sides are as seen standing at the front gable, looking towards the rear.
- Span 1 (A-Frame) is the rear gable; the last span is the front gable. Bays are numbered rear to front.
- To build a longer or shorter tent, repeat step 06 once per central bay: none for 6 m, one for 9 m, two for 12 m, four for 18 m.
- Pictures show a 12 m (4-bay) example.
- Crew members are A, B, C and D. A and B lead on the left, C and D on the right.
- The interactive 3D version of this guide is P10 Assembly Guide.

Before you start

SAFETY

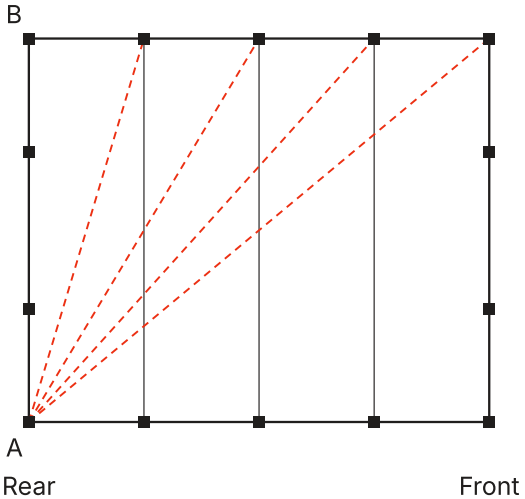
- Read the whole guide before starting. A competent person should supervise the build.
- Never erect, cover or dismantle in strong or gusting wind.
- Check for buried services before driving stakes.
- Never leave a raised span (A-Frame) unsupported until it is purlined and braced.
- Use stepladders on firm, level ground. Never climb the frame or stand on purlins.
- Keep fingers clear of joints when pinning.
- Keep the public and children away until the final inspection is done.

TOOLS

- Sledgehammer and stake puller
- 2 × 30 m tapes, string lines and marker pegs
- Purlin fork (metal pole with a hook end)
- Stepladder, for the gable triangles and lacing, and for anyone short of reach
- 2 × roof pulling ropes
- Safety boots and a hard hat for every crew member

SET-OUT

Bay length	**3000mm**
Width, centre of plate lugs	**9999mm**
Gable plates from side line	**2948mm**
Plate footprint width	**10326mm**
Plate footprint length	**length + 298mm**
Eave height	**2400mm**
Ridge height	**4236mm**



Diagonals from A: see table

Full parts list

Whole-tent quantities. For other lengths, add the last column once for each extra 3m bay.

Part	Description	6 m	12 m	18 m	+ per 3 m
S01501	Party ground plate one hole	**10**	**14**	**18**	+2
N29001	850mm Stake	**10**	**14**	**18**	+2
S00007	P-Series 2 Track Side Upright With Eave Insert	**6**	**10**	**14**	+2
S00113	P10 Rafter 2 Track, with N34013 ridge insert bolted in	**3**	**5**	**7**	+1
S00114	P10 Rafter 2 Track	**3**	**5**	**7**	+1
N22003	L pin 12 × 68mm	**4**	**7**	**13**	+3
N22008	Foot pin 12 × 176mm	**14**	**18**	**22**	+2
D00201	Flip Cotter (4.5mm linch pin)	**22**	**29**	**39**	+5
S00612	Party Bar tension 2t eave purlin	**4**	**8**	**12**	+2
S00401	Party Intermediate Purlin (P-Series, 3m bay)	**6**	**12**	**18**	+3
D11003	R Clip 3mm	**10**	**18**	**26**	+4
N73010	Party bar tension eave tensioner assembly	**6**	**10**	**14**	+2
S01605	Party diagonal bar 3800mm	**4**	**4**	**4**	–
D11001	R Clip 4mm	**4**	**4**	**4**	–
S00386	P9/P10 Gable upright 2T (bar tension)	**4**	**4**	**4**	–
CP7006	P10 Roof, bar tension, white, straight valance	**2**	**4**	**6**	+1
N26004	P10 Roof wire	**8**	**8**	**8**	–
CP8007	P10 Gable Set, bar tension, white, laced, straight valance (pair)	**1**	**1**	**1**	–
S00613	P6,9,10,12 Bar tension 2t gable corner purlin	**4**	**4**	**4**	–
S00619	Party Bar tension P10 2t gable purlin	**2**	**2**	**2**	–
S01304	P6, 9, 10, 12 Gable Wall Bar Bottom	**8**	**8**	**8**	–
S01201	Party side wall bar	**8**	**16**	**24**	+4
S01310	P10 Gable wall bar bottom	**4**	**4**	**4**	–
CP6001	Party wall, centre laced	**8**	**12**	**16**	+2
CP6008	P4/P10 4m Gable wall, centre laced	**2**	**2**	**2**	–

Supplied assembled, not listed separately: each S00007 with its head bolt and nylock nut; each S00113 left rafter with its N34013 ridge insert, M12 bolt and nylock nut. Carry 10% spare D00201, D11001 and D11003.

Parts identification

Every component, shown on its own. Long parts are not to scale with small hardware.



S01501
Party ground plate one hole



N29001
850mm Stake

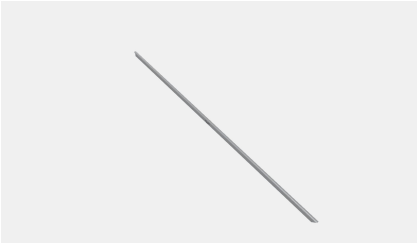


S00007
P-Series 2 Track Side Upright With Eave Insert

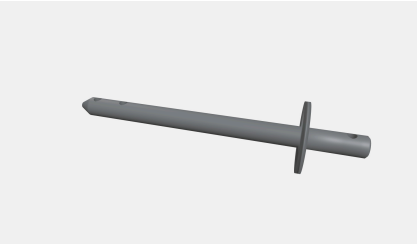
S00113
P10 Rafter 2 Track, with N34013 ridge insert bolted in



N34013
P-Series ridge insert



S00114
P10 Rafter 2 Track



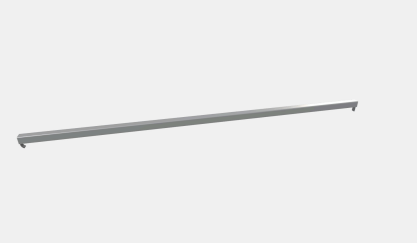
N22008
Foot pin 12 × 176mm



N22003
L pin 12 × 68mm



D00201
Flip Cotter (4.5mm linch pin)



S00612
Party Bar tension 2t eave purlin

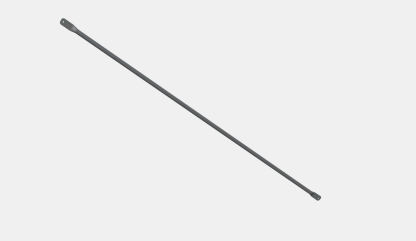


S00401
Party Intermediate Purlin (P-Series, 3m bay)

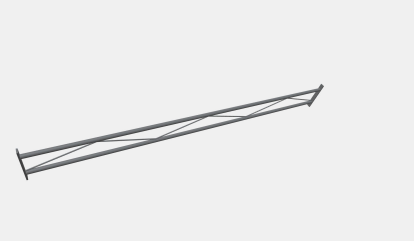


D11003
R Clip 3mm

Parts identification, continued



S01605
Party diagonal bar 3800mm



S01701
Party portal brace (optional)



D11001
R Clip 4mm

S00386
P9/P10 Gable upright 2T (bar tension)



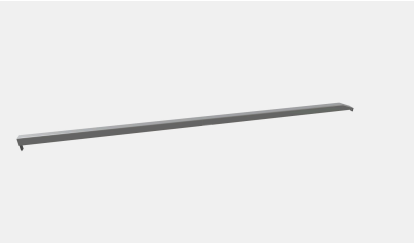
N50117
Party Top gable insert



N73010
Party bar tension eave tensioner assembly



S01201
Party side wall bar



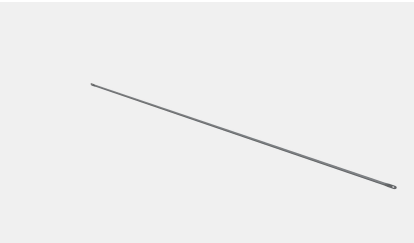
S00613
P6,9,10,12 Bar tension 2t gable corner purlin



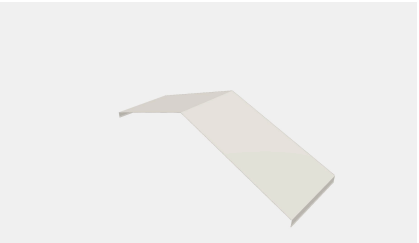
S00619
Party Bar tension P10 2t gable purlin



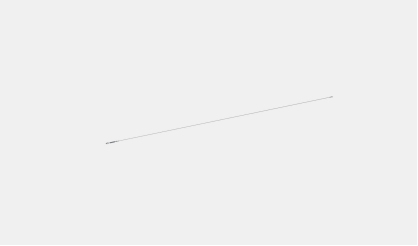
S01304
P6, 9, 10, 12 Gable Wall Bar Bottom



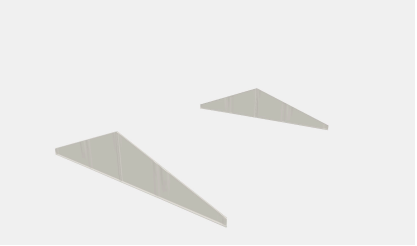
S01310
P10 Gable wall bar bottom



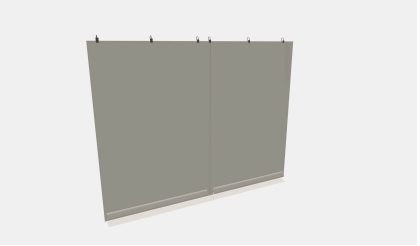
CP7006
P10 Roof, bar tension, white, straight valance



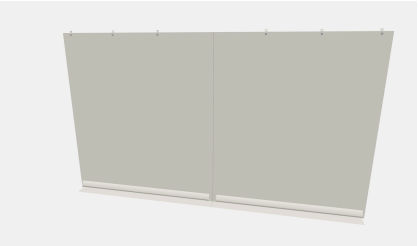
N26004
P10 Roof wire



CP8007
P10 Gable Set, bar tension, white, laced, straight valance (pair)



CP6001
Party wall, centre laced

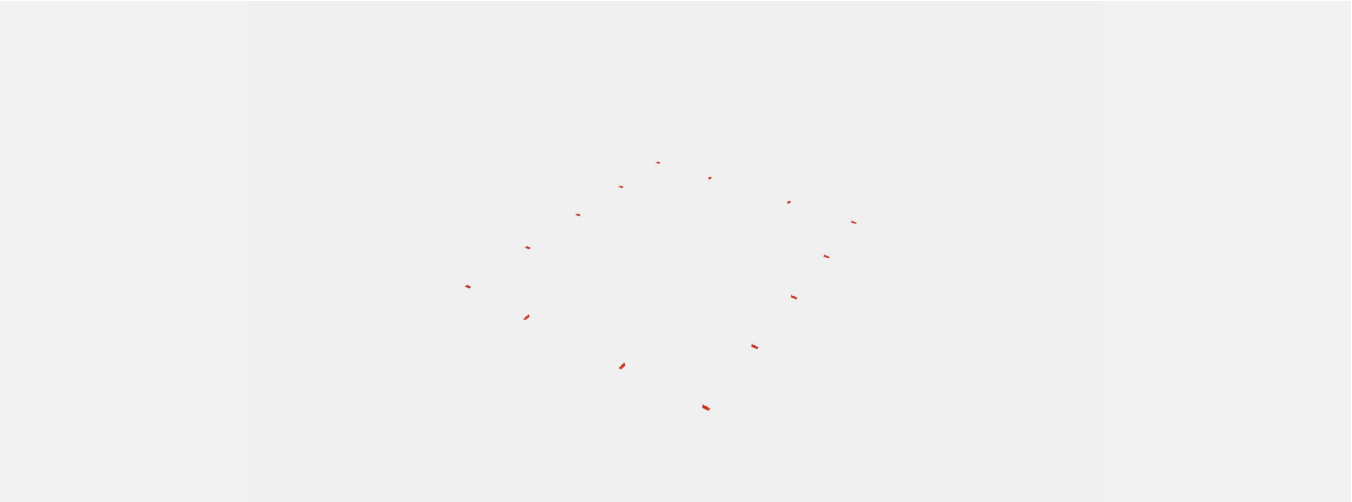


CP6008
P4/P10 4m Gable wall, centre laced

01 SITE

CREW: 3 SQUARE AND MEASURE · 1 LAYS PLATES

Check the site and set out the ground plates



1. Clear a level area 2000mm longer than the tent and 12000mm wide, and remove stones and debris. All set-out dimensions are to the centre of the S01501 Ground Plate lugs.
2. Run the first side string line the full tent length. Peg the rear corner plate (A) at the centre of its lugs, then mark a frame line every 3000mm from A.
3. Square the rear gable line off the side line with the 3-4-5 method (see Squaring with the 3-4-5 method). Peg the opposite rear corner plate (B) 9999mm from A.
4. Peg each plate on the opposite side: 3000mm from the previous peg on that side, and the diagonal from A in the table. Peg where the two tapes meet.
5. Peg two gable plates on each gable line, each 2948mm in from its side line (4103mm apart).
6. Lay an S01501 centred on every peg, lugs on the line, stake hole pointing outward.

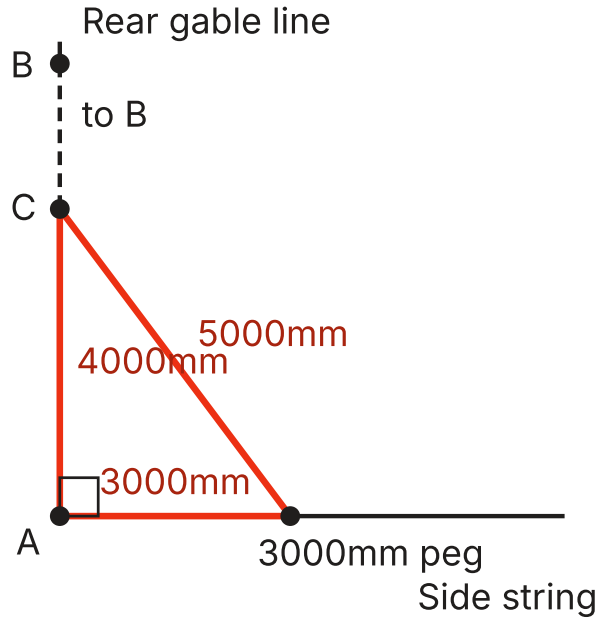
S01501 Party ground plate one hole one each side of every frame line, plus two on each gable line	**2 per frame line + 4**

WARNING

Before any staking, confirm there are no buried cables, pipes or irrigation lines. Use the site plan and a cable locator.

01 SITE · CONTINUED
Squaring with the 3-4-5 method

A triangle with sides of 3000, 4000 and 5000mm always has a right angle between the 3000 and 4000mm sides. Use it to set the rear gable line at exactly 90° to the side line. You need three people and two tapes.



1. At the rear corner peg (A), measure 3000mm along the side string. This is the frame line 2 peg.
2. Person 1 holds the zero of tape one on A. Person 2 holds the zero of tape two on the 3000mm peg.
3. Person 3 takes the 4000mm mark of tape one and the 5000mm mark of tape two and brings them together across the gable side. Pull both tapes taut and peg where the marks meet (C).
4. The line from A through C is the rear gable line, square to the side. Sight along it and peg the opposite rear corner (B) 9999mm from A.
5. Set every other plate on B's side from A with the diagonal table.

DIAGONAL FROM A TO EACH PLATE ON THE OPPOSITE SIDE

0 (B)	3000	6000	9000	12000	15000	18000	21000	24000	27000	30000
9999	**10439**	**11661**	**13453**	**15620**	**18027**	**20591**	**23259**	**26000**	**28792**	**31622**

Top: distance along the side from the rear gable line (mm). Bottom: diagonal from A (mm). All to the centre of the S01501 ground plate lugs.

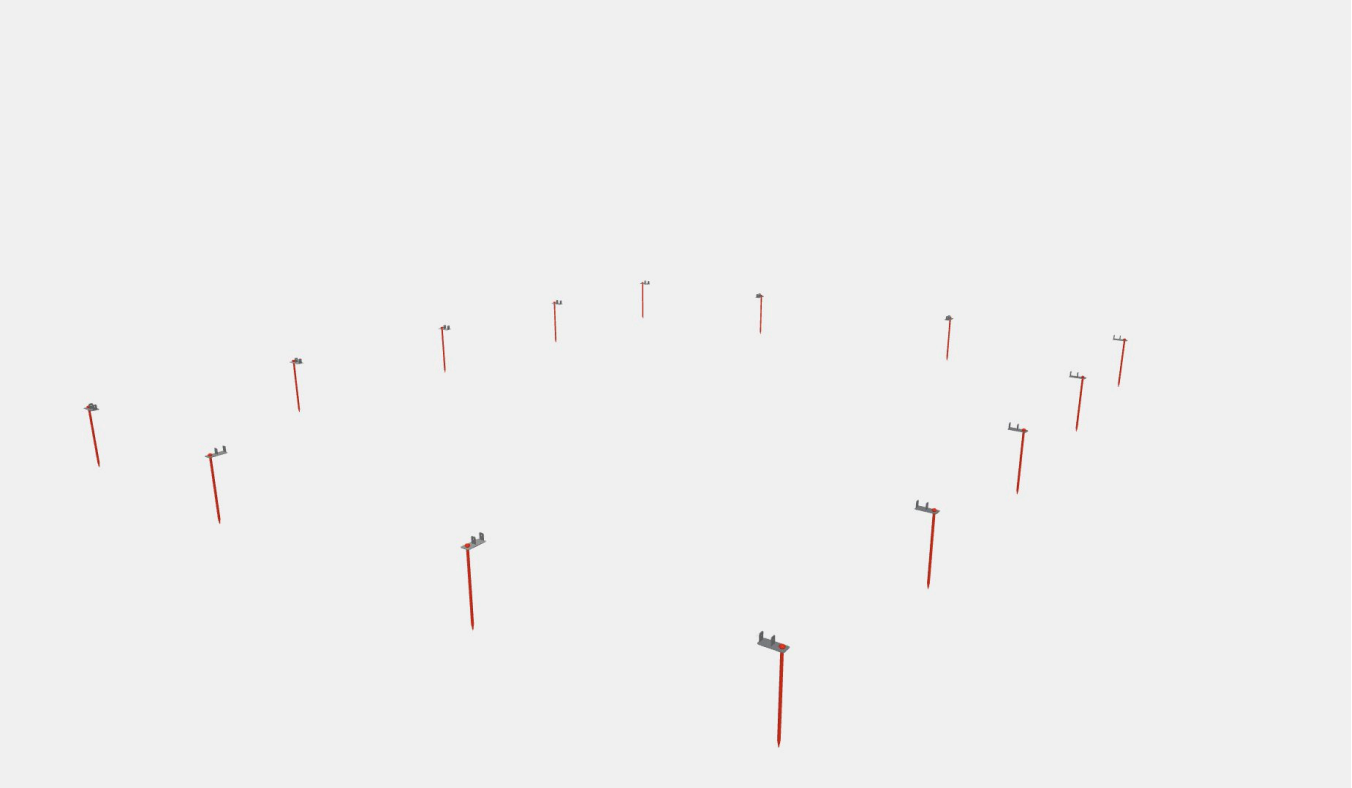
Check: the last plate on B's side matches its diagonal in the table. If it is out, re-check the 3-4-5 triangle at A.

Measure every diagonal from the same point: the centre of the lugs on plate A, to the centre of the lugs on each plate. Pull the tapes tight and keep them level, not draped over the grass.

02 SITE

CREW: 2 DRIVE · 2 HOLD AND CHECK

Stake the ground plates



1. Re-check every plate against the diagonal table before driving anything home.
2. Drive one N29001 850mm Stake through the hole in each ground plate until the domed head and collar seat on the plate.
3. If a stake hits an obstruction, stop. Move the plate along the line by no more than 50mm, re-measure and try again.

N29001 850mm Stake	**1 per plate**

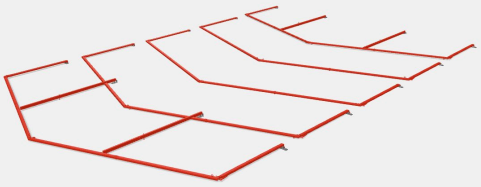
WARNING

Wear safety boots and a hard hat. Whoever holds the plate stands clear of the hammer swing.

FRAME

CREW: ALL 4

03 Assemble every span (A-Frame) flat on the ground



1. Assemble every span (A-Frame) flat at its frame line, ridge towards the front, before standing any up. The front gable span lies outside the tent.
2. Pin the first S00007 Side Upright with Eave Insert to its ground plate with an N22008 Foot Pin (washer inside) and a D00201 Flip Cotter in the outer hole.
3. Attach the S00113 Rafter with Ridge Insert to that upright's eave insert with an N22003 L Pin and D00201.
4. Slide the S00114 Rafter onto the ridge insert and secure it with an N22003 L pin and D00201.
5. Attach the second upright to the S00114 eave end with an N22003 and D00201, then pin its foot as the first. Check both factory-fitted head bolts are tight.
6. Fit an N73010 eave tensioner to the link tab on each S00007 eave insert: hinge pin through the fork and tab, locked with a D11003 3mm R Clip. Leave the lever open.
7. Gable spans only: on each rafter, push the N50117 Top Gable Insert tongue at the top of an S00386 P9/P10 Gable upright 2T (bar tension) up into the slot in the rafter underside. Pin it through the rafter

S00007 P-Series 2 Track Side Upright With Eave Insert	**2 per span**
S00113 P10 Rafter 2 Track, with N34013 ridge insert bolted in	**1 per span**
S00114 P10 Rafter 2 Track	**1 per span**
N22008 Foot pin 12 × 176mm	**2 per span**
N22003 L pin 12 × 68mm none in the first two and last two spans: M12 bolts + eyenuts instead	**3 per span**
D00201 Flip Cotter (4.5mm linch pin) 2 in the first two and last two spans	**5 per span**
N73010 Party bar tension eave tensioner assembly one per S00007, with hinge pin and D11003	**2 per span**
S00386 P9/P10 Gable upright 2T (bar tension) two per gable span, each +1 N22003, +1 N22008 and +2 D00201	**×4**

gable hole with an N22003 and D00201, tracks facing out. Leave the feet free until the span is stood up.

8 Push an N22008 through the Ø13 hole 2085 up each gable upright, from the inside of the marquee out, washer on the inside. Fit a D00201 in the outermost hole, on the outside of the marquee.

9 Roof wires, first two and last two spans only: in the eave hole and the ridge hole of every rafter, fit an M12 × 65 bolt with an M12 eyenut on the face towards the end bay, in place of the N22003 L pin. On the left rafter (S00113) the ridge hole already has the factory-fitted M12 × 65 bolt: take off its nylock nut and screw the M12 eyenut onto that bolt instead. Fit the N26004 Roof Wire to the ridge eyenut and undo its 12mm Dee shackle, so the wire and turnbuckle hang free of the eave eyenut.

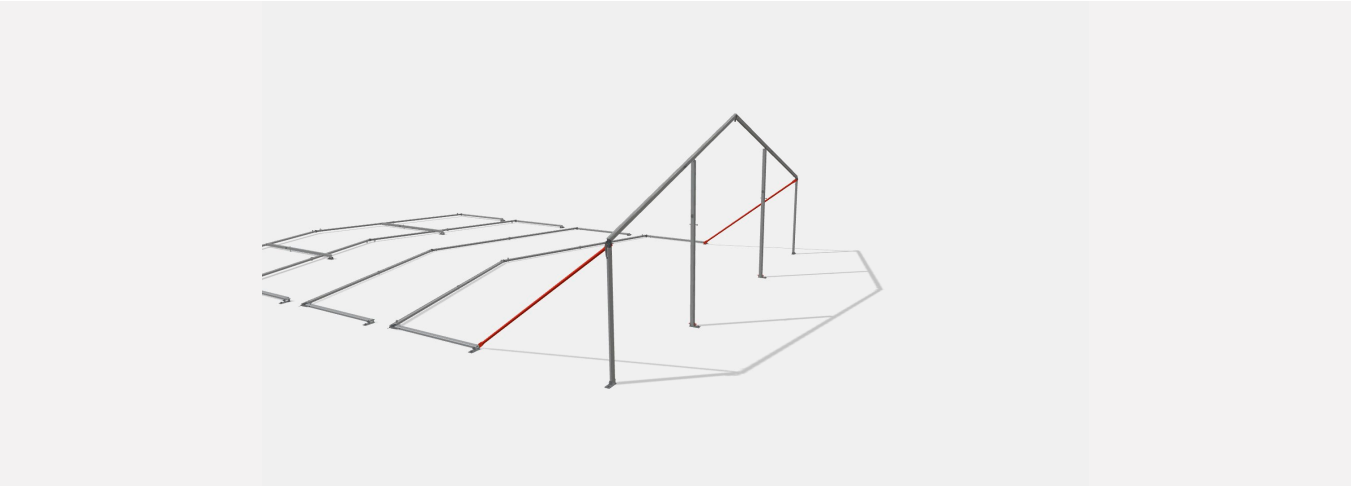
N26004 P10 Roof wire **×8**
roof wire kits: first two and last two spans, eave + ridge holes

WARNING
Gable spans carry the bracing: check every pin now.

04 FRAME

CREW: 1 PER SIDE UPRIGHT · 2 FIT BRACES

Raise Span 1 (A-Frame) on temporary braces



1. The spans (A-Frames) are already pinned to the ground plates and hinge on the pins.
2. On each side, slide the S01605 Diagonal Bar bottom tongue onto the inside end of the frame line 2 foot pin and lock it with a D00201 Flip Cotter in the inner hole.
3. A and B, one at each side upright, lift the span (A-Frame) by hand and pivot it up on the foot pins to vertical.
4. A and B hold it vertical. C and D, one per side, lift the S01605 and hook its top tongue onto the eave insert pin of the Span 1 S00007 Side Upright with Eave Insert. Lock it with a D11001 4mm R Clip.
5. Pin both S00386 P9/P10 Gable upright 2T (bar tension) feet to their gable plates, each with an N22008 Foot Pin (washer inside) and a D00201 in the outer hole.
6. The braces hold Span 1 (A-Frame) securely while the rest of the frame is built. They are rotated into their final position in step 09.

S01605 Party diagonal bar 3800mm	**×2**
D11001 R Clip 4mm 4mm, brace top	**×2**
D00201 Flip Cotter (4.5mm linch pin) 2 brace feet + 2 gable upright feet	**×4**
N22008 Foot pin 12 × 176mm gable upright feet	**×2**

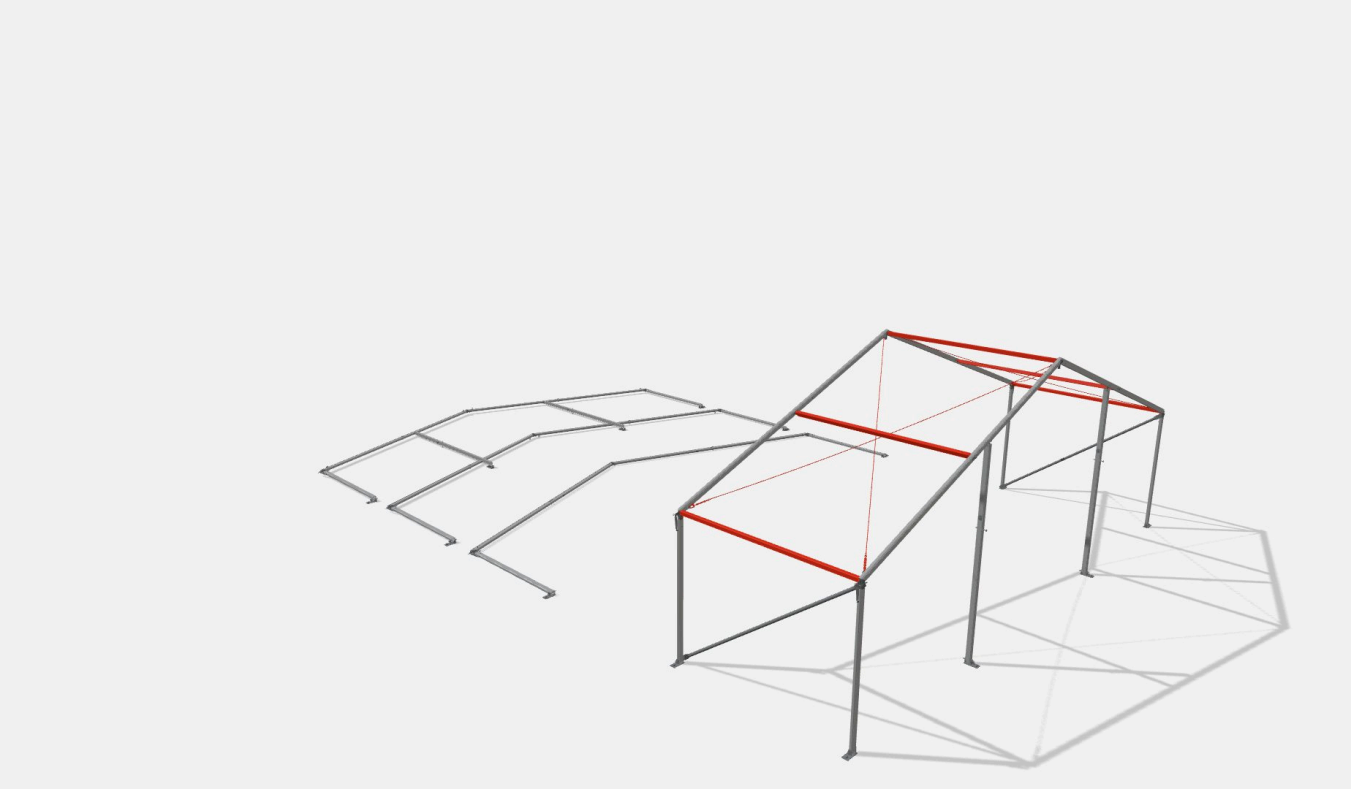
WARNING

Never leave a raised span (A-Frame) unsupported until both braces are clipped. Do not raise in strong or gusting wind.

FRAME

CREW: 1 PER SIDE UPRIGHT · 2 FIT PURLINS

05 Raise Span 2 (A-Frame) and fit the bay 1 purlins



1 The span (A-Frame) is already pinned to the ground plates and hinges on the pins. A and B, one at each side upright, lift and pivot it up by hand to vertical.

2 A and B hold the span (A-Frame) vertical. C and D fit the two S00612 Eave Purlins by hand between Spans (A-Frames) 1 and 2: curved hook end in first, then the straight bracket end. Fit a D11003 3mm R Clip through each straight end so it cannot lift out.

3 One person fits the three S00401 Purlins (two intermediate, one ridge) with the purlin fork: hook the curved end into the rafter or ridge insert bracket first, then lift and pivot the purlin up with the fork and hook the straight angle end into the opposite bracket.

4 Join the four bay 1 roof wires: take each wire from its ridge eyenut across the bay, under the purlins, and shackle the turnbuckle to the eave eyenut on

S00612 Party Bar tension 2t eave purlin	**×2**
S00401 Party Intermediate Purlin (P-Series, 3m bay) 2 intermediate + 1 ridge	**×3**
D11003 R Clip 3mm	**×2**

WARNING

Fit roof purlins with the purlin fork, using a stepladder if you are short of reach. Never climb the frame or stand on purlins.

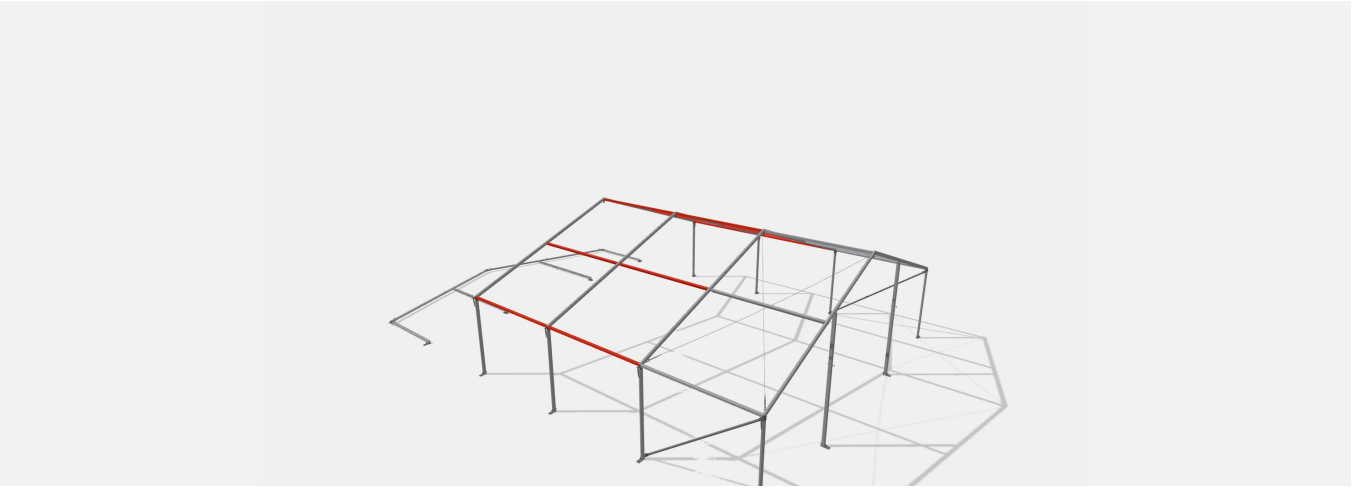
the next span with the 12mm Dee shackle. Leave the turnbuckles loose.

5 Bay 1 is now tied in.

FRAME · CENTRAL BAYS

CREW: 1 PER SIDE UPRIGHT · 2 FIT PURLINS

06 Central bays: raise the next span (A-Frame) and fit its bay purlins



1. The span (A-Frame) is already pinned to the ground plates and hinges on the pins. A and B, one at each side upright, lift and pivot it up by hand to vertical.
2. A and B hold the span (A-Frame) vertical. C and D fit the two S00612 Eave Purlins by hand between the previous span (A-Frame) and this one: curved hook end in first, then the straight bracket end. Fit a D11003 3mm R Clip through each straight end so it cannot lift out.
3. One person fits the three S00401 Purlins (two intermediate, one ridge) with the purlin fork: hook the curved end into the rafter or ridge insert bracket first, then lift and pivot the purlin up with the fork and hook the straight angle end into the opposite bracket.
4. Release the span only once all its purlins are in. Repeat this step once for each central bay: none for a 6 m tent, one for 9 m, two for 12 m, four for 18 m.

S00612 Party Bar tension 2t eave purlin	**×2**
S00401 Party Intermediate Purlin (P-Series, 3m bay) 2 intermediate + 1 ridge	**×3**
D11003 R Clip 3mm	**×2**

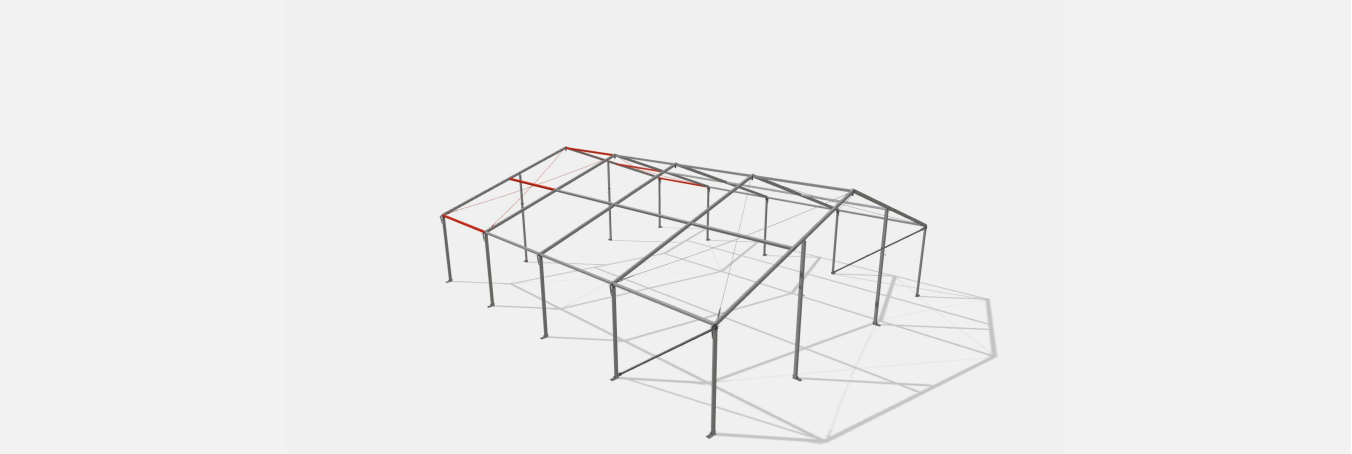
WARNING

Fit roof purlins with the purlin fork, using a stepladder if you are short of reach. Never climb the frame or stand on purlins.

FRAME

CREW: 1 PER SIDE UPRIGHT · 2 FIT PURLINS

07 Raise the front gable span (A-Frame) and fit the last bay purlins



1. The span (A-Frame) is already pinned to the ground plates and hinges on the pins. A and B, one at each side upright, lift and pivot it up by hand to vertical.
2. A and B hold the span (A-Frame) vertical. C and D fit the two S00612 Eave Purlins by hand between the last central span (A-Frame) and the front gable span: curved hook end in first, then the straight bracket end. Fit a D11003 3mm R Clip through each straight end so it cannot lift out.
3. One person fits the three S00401 Purlins (two intermediate, one ridge) with the purlin fork: hook the curved end into the rafter or ridge insert bracket first, then lift and pivot the purlin up with the fork and hook the straight angle end into the opposite bracket.
4. Pin both S00386 P9/P10 Gable upright 2T (bar tension) feet to the front gable plates, each with an N22008 Foot Pin (washer inside) and a D00201 Flip Cotter in the outer hole.
5. Keep two people steadying the front gable span until the last bay is braced.
6. Join the four last-bay roof wires to the eave eyenuts with their 12mm Dee shackles, crossing under the purlins as in bay 1. Leave the turnbuckles loose.

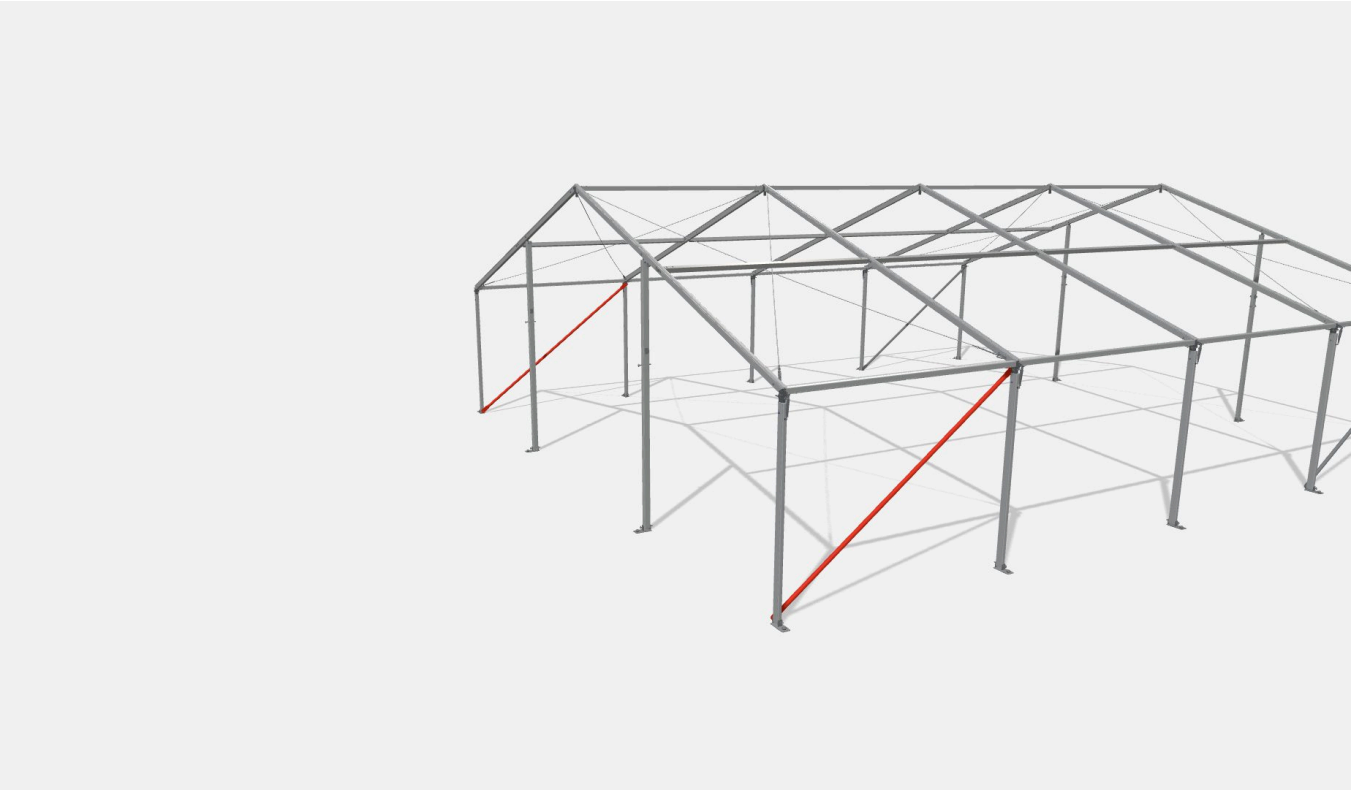
N22008 Foot pin 12 × 176mm gable upright feet	**×2**
D00201 Flip Cotter (4.5mm linch pin) gable upright feet	**×2**
S00612 Party Bar tension 2t eave purlin	**×2**
S00401 Party Intermediate Purlin (P-Series, 3m bay) 2 intermediate + 1 ridge	**×3**
D11003 R Clip 3mm	**×2**

WARNING

Fit roof purlins with the purlin fork, using a stepladder if you are short of reach. Never climb the frame or stand on purlins.

08 FRAME
Brace the last bay

CREW: 2 PER SIDE



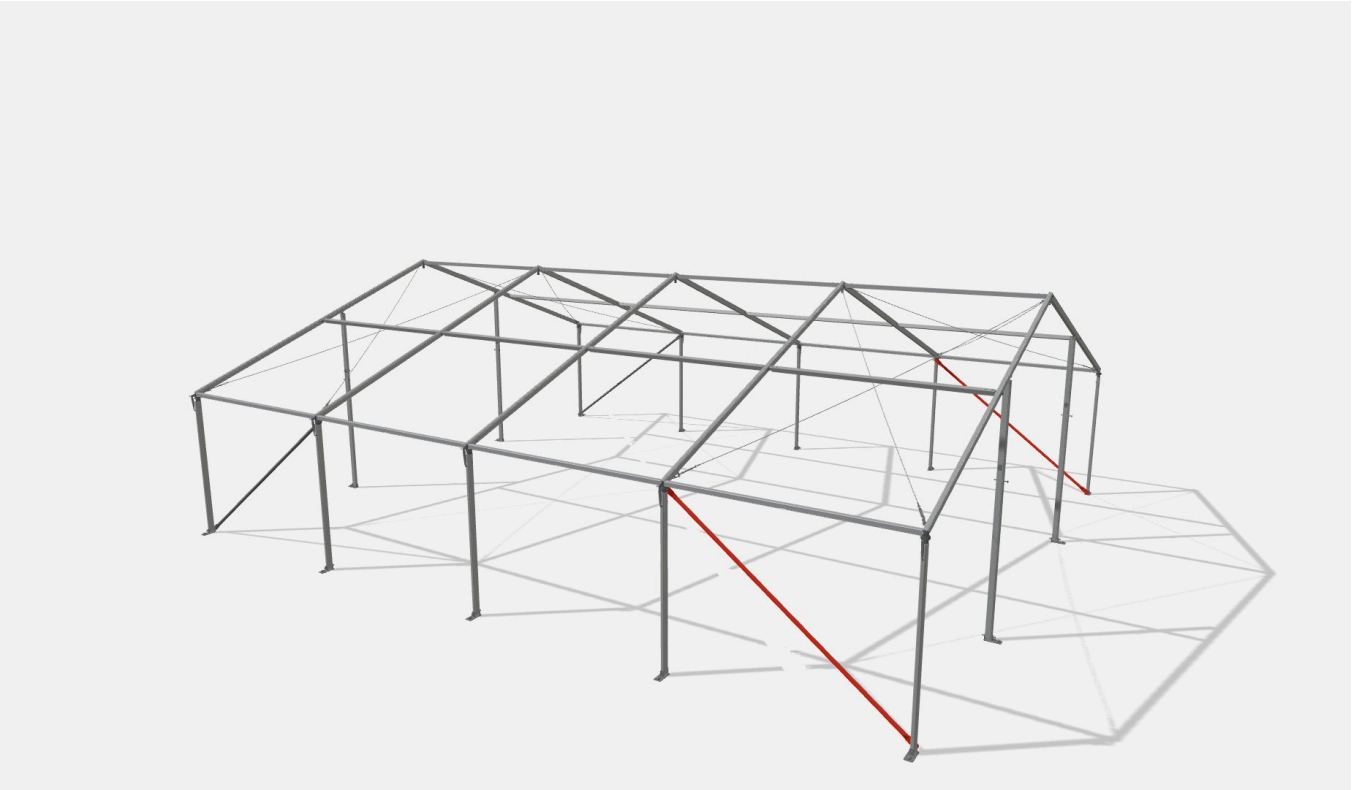
1. On each side, inside face: hook the S01605 Diagonal Bar top tongue onto the eave insert pin of the S00007 Side Upright with Eave Insert on the span (A-Frame) next to the front gable. Lock it with a D11001 4mm R Clip.
2. Drop the bottom tongue onto the front gable foot pin, against the washer. Fit a D00201 Flip Cotter in the inner hole.
3. Check the last bay floor diagonals: 10439mm each.

S01605 Party diagonal bar 3800mm	**×2**
D11001 R Clip 4mm 4mm, brace top	**×2**
D00201 Flip Cotter (4.5mm linch pin) foot, inner hole	**×2**

09 FRAME

CREW: 2 PER SIDE

Rotate the bay 1 braces into position



1. With the rest of the frame built and the last bay braced, go back to bay 1. Work one side at a time.
2. Unclip the S01605 Diagonal Bar top from the Span 1 (A-Frame) insert pin. Remove the D00201 Flip Cotter at the frame line 2 foot pin and slide the brace foot off.
3. Rotate the brace end for end. Hook its top tongue onto the eave insert pin of the Span 2 (A-Frame) S00007 Side Upright with Eave Insert and lock it with the D11001 4mm R Clip.
4. Drop the bottom tongue onto the Span 1 (A-Frame) foot pin, against the washer, and lock it with the D00201 in the inner hole.

No new parts this step.

WARNING

Rotate one brace at a time so Span 1 (A-Frame) is always held by the purlins and the other brace.

10 FRAME
Check the frame

CREW: 2 PER SIDE



1. Walk round. Every foot pin has its D00201 Flip Cotter, every rafter joint has its pin, every eave purlin has its D11003 3mm R Clip.
2. All stakes are seated, all legs plumb, and the ridge is straight by eye.
3. Optional: if an S01701 portal brace is being fitted in place of the left-side S01605 Diagonal Bar in bay 1, fit it now, before the covers. See “Optional: S01701 portal brace”.

No new parts this step.

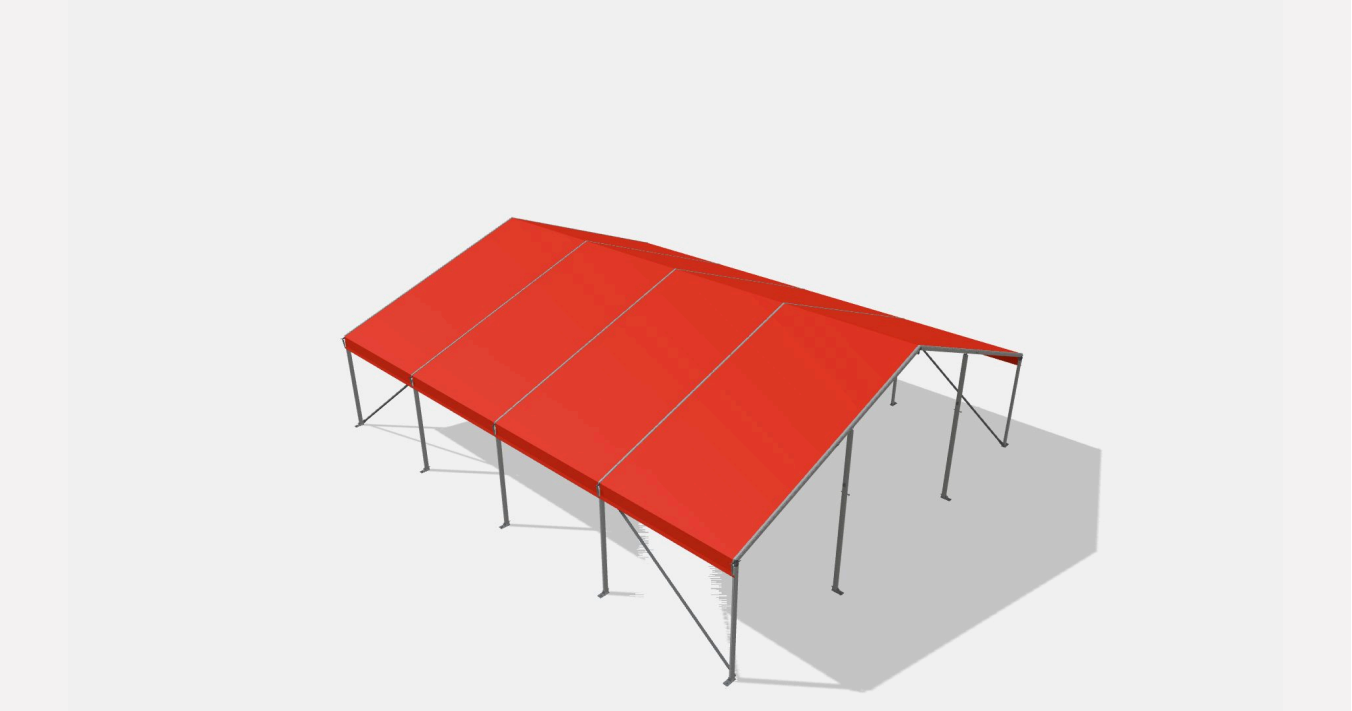
WARNING

Do not start on the covers until every check is signed off.

11 COVERS

CREW: 2 FEED · 2 PULL

Pull the roof covers through



1. Start at the rear bay. Lay a folded CP7006 Roof Cover along the left-side eave, outer face up.
2. A and B feed both keder edges into the rafter tracks at the eave of each span (A-Frame).
3. C and D, on the other side, pull the roof up over the ridge and down to the opposite eave with the two roof pulling ropes, one at each rafter. A and B keep feeding so it runs straight.
4. Centre the roof so the valance hangs evenly at both eaves. Repeat for every bay, rear to front.
5. At each eave, slide an S01201 Side Wall Bar through the pocket in the bottom of the CP7006 valance. Hook both ends onto the N73010 eave tensioner foot bars, just behind the washer. Neighbouring bays share each tensioner, tongues side by side.
6. Close each N73010 lever down against the S00007 Side Upright with Eave Insert to pull the roof down taut.

CP7006 P10 Roof, bar tension, white, straight valance	**1 per bay**
S01201 Party side wall bar roof tension bar, one per eave	**2 per bay**

WARNING

A loose roof acts as a sail. Never pull covers in wind, and never climb on the frame to free a jammed keder.

12 COVERS
Fit the gable triangles

CREW: 2 PER END



1. At each end, feed the triangle keder into the outer track of both gable rafters, eave to ridge.
2. Working from a stepladder, do up the Dutch lacing on the centre seam, from the ridge down.
3. The valance hangs straight across the gable, level with the roof valance.
4. Slide an S01304 Gable Wall Bar Bottom through each outer pocket along the CP8007 Gable Triangle Set valance. Hook its slot onto the N22008 Foot Pin at 2085 on the gable upright (through the Ø15 hole in the CP8007), outside the washer and inside the D00201 Flip Cotter.
5. Hook the turned tab round the corner leg onto the N73010 foot bar, then close the N73010 lever to tension that side of the gable triangle.
6. Slide an S01310 P10 Gable Wall Bar Bottom through the centre pocket and hook its tongues onto the same two N22008s, outside the S01304 slots and inside the D00201s. It holds the centre of the valance down taut.

CP8007 P10 Gable Set, bar tension, white, laced, straight valance (pair) **×1**
pair: rear + front

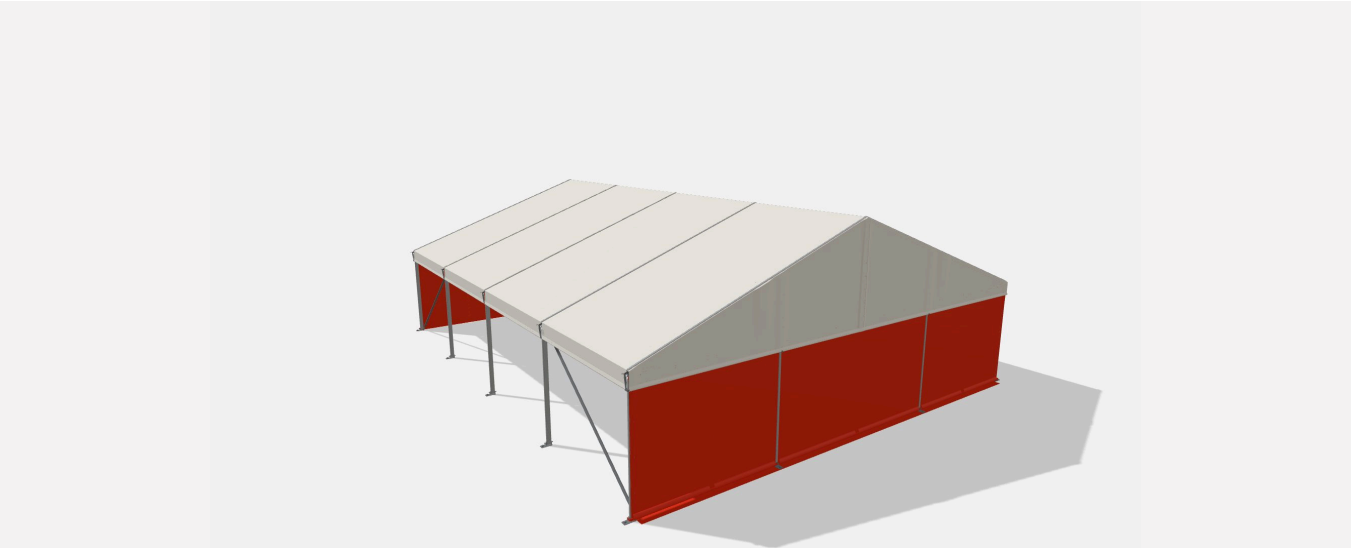
S01304 P6, 9, 10, 12 Gable Wall Bar Bottom **×4**
upper tension bars, two per gable

S01310 P10 Gable wall bar bottom **×2**
upper centre tension bar, one per gable

WARNING
Stand the stepladder on firm, level ground. One person steadies it while the other works.

13 WALLS
Hang the gable walls

CREW: 2 PER END



1. Fit the S00613 Bar Tension 2t Gable Corner Purlin gable corner purlins: plain end onto the eave insert pin of the corner S00007 Side Upright with Eave Insert first, then drop the hook end into the outer bracket loop of the S00386 P9/P10 Gable upright 2T (bar tension).
2. Fit the S00619 Bar Tension P10 2t Gable Purlin between the two gable uprights: drop each hook end into the inner bracket loop of a gable upright.
3. Each gable takes three walls: a CP6001 Wall between each corner upright and its gable upright, and a CP6008 P4/P10 4m Gable Wall in the centre between the two gable uprights.
4. Feed the wall's outer keder into the gable-side track of the corner S00007 Side Upright with Eave Insert from the top of the leg, and slide the wall down.
5. Feed the six sail slides into the outer track of the S00613 (centre wall: the S00619) through the milled opening at mid-length, and slide them along to hang the wall.
6. Lace the wall closed down its centre seam.
7. Slide an S01304 Gable Wall Bar Bottom through the wall pocket. Pull the outer D00201 Flip Cotter on each foot pin, hook the bar from the gable

CP6001 Party wall, centre laced two per gable, sail slides and shackles fitted	**×4**
CP6008 P4/P10 4m Gable wall, centre laced centre wall, one per gable	**×2**
S00613 P6,9,10,12 Bar tension 2t gable corner purlin two per gable	**×4**
S00619 Party Bar tension P10 2t gable purlin gable centre purlin, one per gable	**×2**
S01304 P6, 9, 10, 12 Gable Wall Bar Bottom bottom bar, two per gable	**×4**
S01310 P10 Gable wall bar bottom bottom bar between the gable uprights, one per gable	**×2**

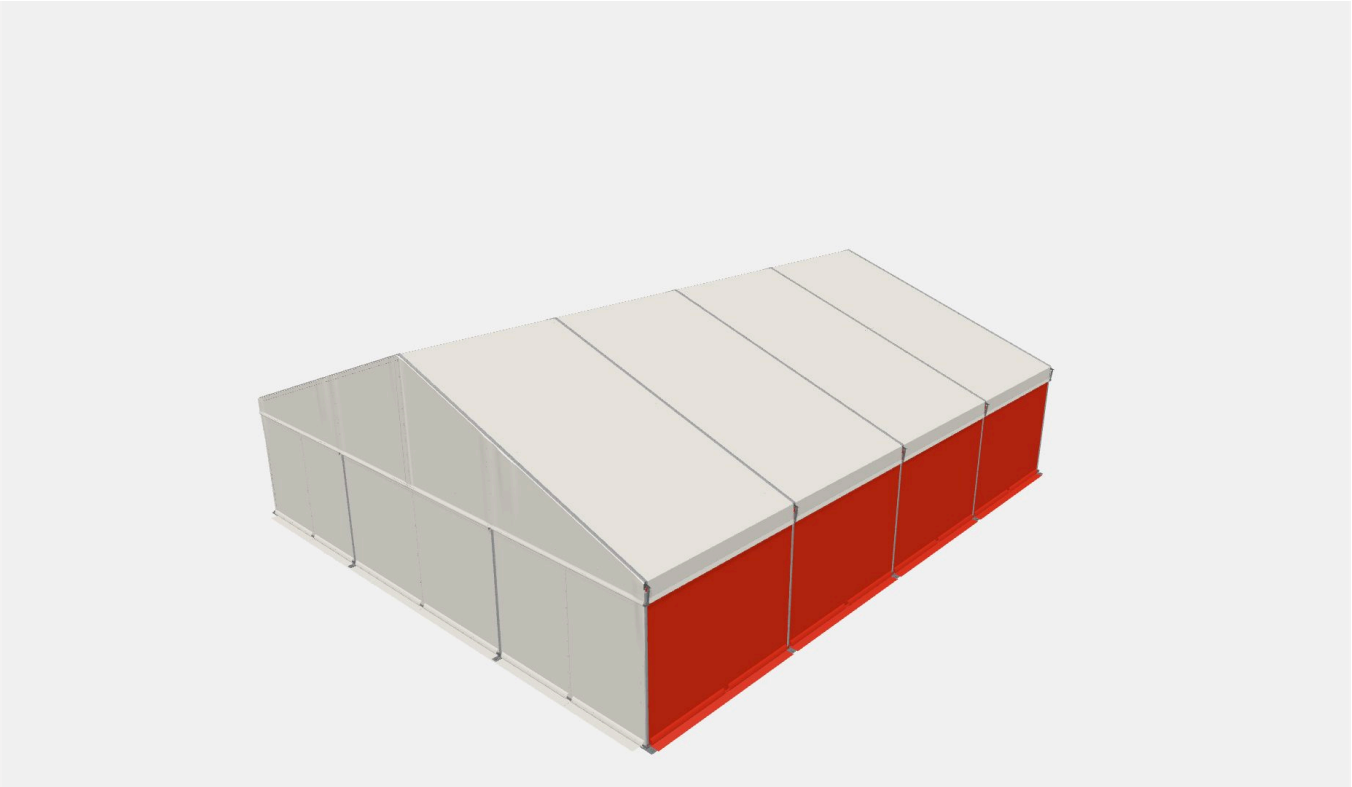
upright foot pin to the corner foot pin, and refit the D00201. The bar tensions the wall and holds it in place.

8 Centre wall: slide an S01310 P10 Gable Wall Bar Bottom through its pocket. Pull the outer D00201 on each gable upright foot pin, hook the bar across from foot pin to foot pin, and refit the D00201.

9 Lay the 150mm sod cloth flat on the ground outside.

14 WALLS
Hang the side walls

CREW: 2 PER SIDE

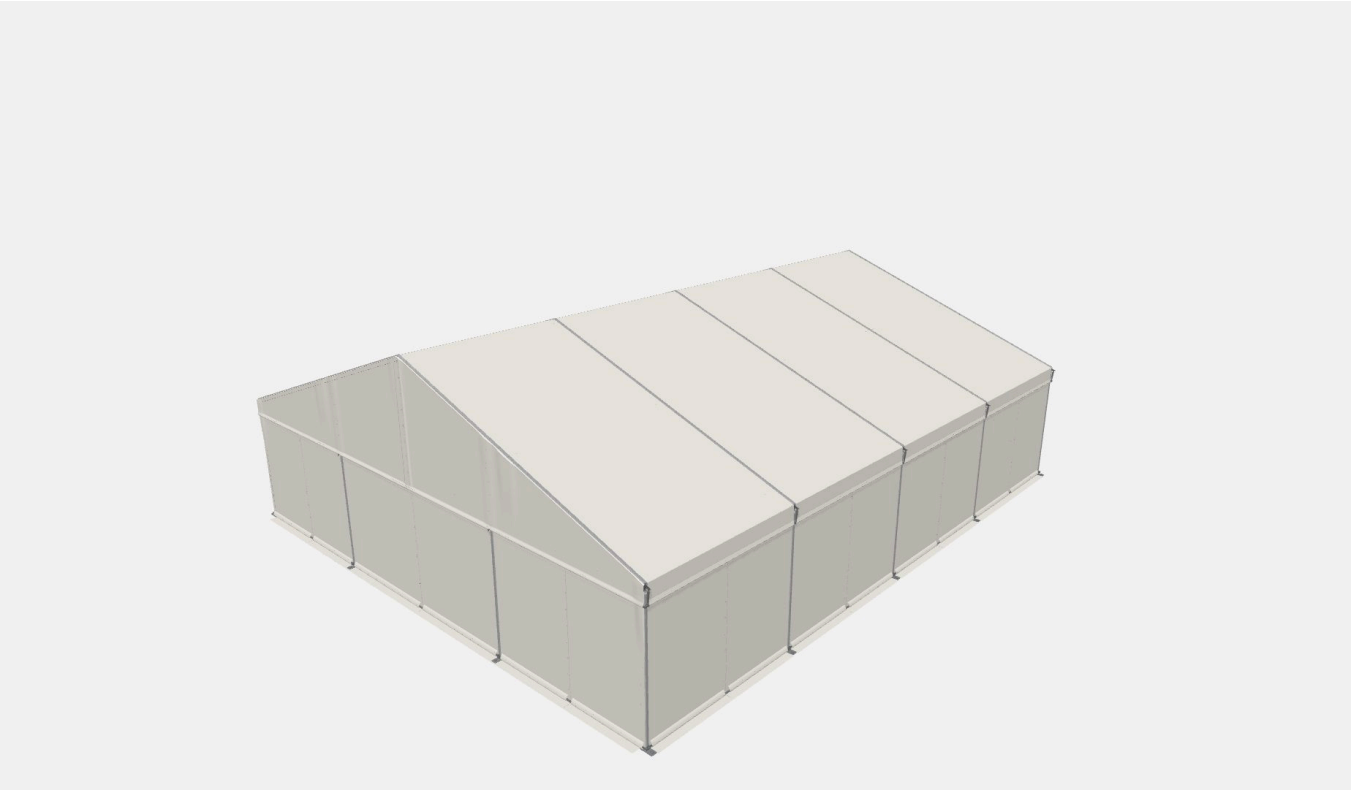


1. One CP6001 Wall per bay per side. Feed both keder edges into the side tracks of the two uprights from the top of the legs, and slide the wall down.
2. Feed the six sail slides into the outer track of the S00612 Eave Purlin through the milled opening at mid-length, and slide them along to hang the wall.
3. Lace the wall closed down its centre seam.
4. Slide an S01201 Side Wall Bar (bottom) through the wall pocket. Pull the outer D00201 Flip Cotter on each foot pin, hook the bar on, and refit the D00201. The bar tensions the wall and holds it in place.
5. Lay the sod cloth flat on the ground outside.

CP6001 Party wall, centre laced one per bay per side, sail slides and shackles fitted	**2 per bay**
S01201 Party side wall bar bottom bar, one per wall	**2 per bay**

15 HANDOVER
Final inspection

CREW: ALL 4



1. Now the roof, gable set and walls are on, tighten the M12 turnbuckles on all 8 N26004 Roof Wires, a little at a time and evenly on each crossed pair, until the wires are taut.
2. Walk round outside: every keder is fully seated, all lacing is tied off, sod cloth lies flat.
3. Walk round inside: every D00201 Flip Cotter, D11001 4mm R Clip and D11003 3mm R Clip is in place.
4. All stakes are tight. Re-check after heavy rain or wind, and daily while the tent stands.

No new parts this step.

WARNING

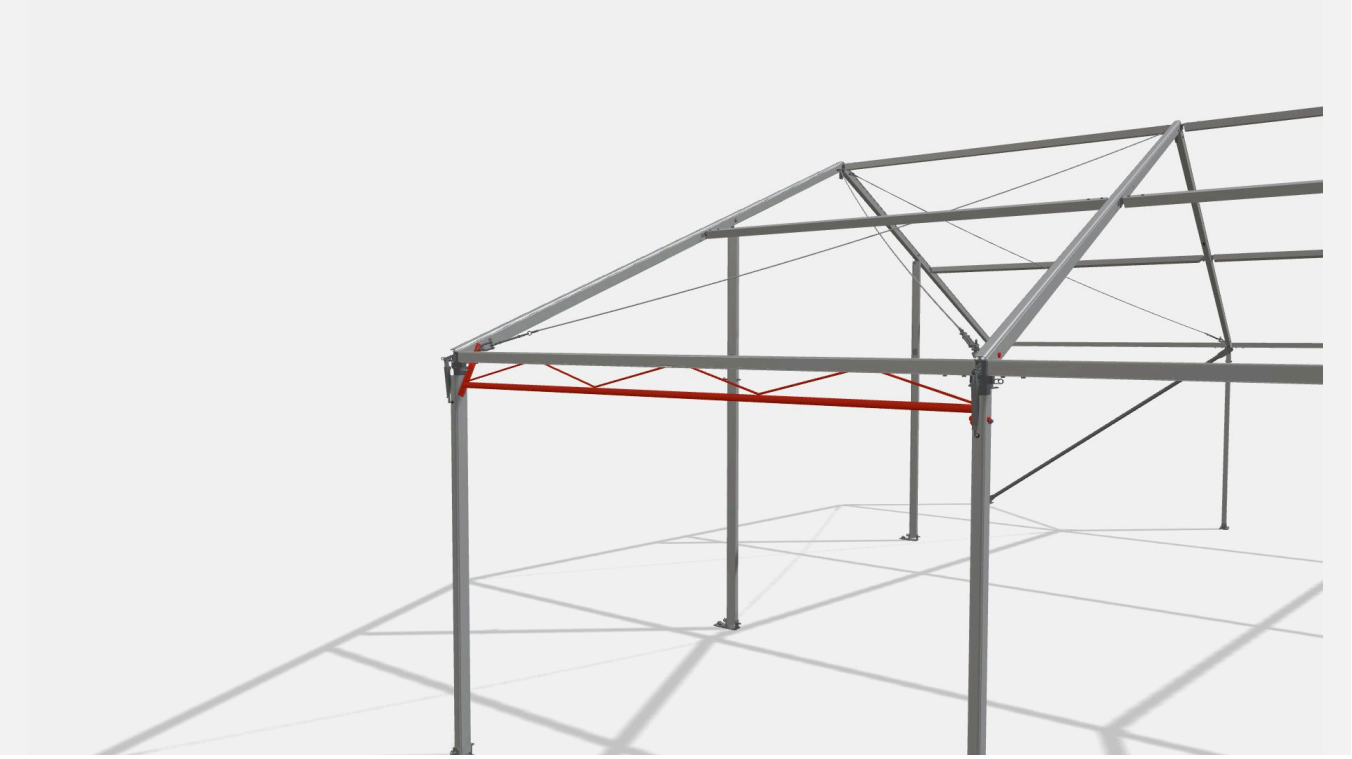
If wind becomes strong, evacuate the tent and close and lace up all walls, so the wind cannot get underneath and lift the marquee. Follow the manufacturer's wind rating.

Option

FRAME · FIT AT STEP 10, BEFORE THE COVERS

Optional: S01701 portal brace

Fit only where an S01701 Party portal brace is to be used. It replaces the S01605 diagonal bar on the left side of bay 1 and is fitted once the frame is fully assembled, just before the covers.



1. Take out the S01605 diagonal bar from the left side of bay 1 (between spans 1 and 2), with its D00201.
2. At the left eave of spans 1 and 2, take the M12 × 65 roof-wire bolt out of the rafter eave hole, keeping the M12 eyenut.
3. Offer the S01701 up inside bay 1: an end plate against the bay 1 face of each left side upright, the top holes over the rafter eave holes.
4. At each end, push an M12 × 75 bolt from the far side of the frame through the rafter eave hole and the top end-plate hole, and screw it into the roof-wire eyenut.
5. Bolt each bottom end-plate hole through the S00007, 275mm below, with an M12 × 75 bolt and M12 nylock nut. Tighten all four bolts.

S01701 Party portal brace (optional) left side of bay 1	**×1**
M12X75 M12 × 75mm hex bolt two at each end	**×4**
M12NYC M12 nylock nut bottom bolts; the top bolts screw into the roof-wire eyenuts	**×2**

Pack-down

Pack-down runs in reverse order, working from the front gable to the rear.

1. Side walls: pull out the S01201 Side Wall Bar (bottom), unlace the centre seam, lift the S01201 top bar off the tensioners and slide the wall up out of the tracks.
2. Gable walls: the same, with the S01304 Gable Wall Bar Bottoms (S01310 P10 Gable Wall Bar Bottom for the centre wall). Lift out the S00619 Bar Tension P10 2t Gable Purlin centre purlins and the S00613 Bar Tension 2t Gable Corner Purlin corner purlins. Fold all walls clean and dry.
3. Open the N73010 levers, unhook the S01201 roof tension bars and slide them out of the valance pockets. Pull each roof cover out of the tracks eave to eave, then unhook the gable S01304 and S01310 tension bars and pull out the gable triangles.
4. Slacken the turnbuckles on the last-bay roof wires and unshackle them from the eave eyenuts before lowering the front span. Do the same for bay 1 before lowering span 2.
5. If an S01701 portal brace is fitted in bay 1, unbolt it and refit the S01605 Diagonal Bar before lowering span 2, or keep it in until the bay 1 purlins come out.
6. Remove the last bay braces, and unpin both front gable upright feet from their plates.
7. Starting at the front: hold the front gable span (A-Frame), unhook the last bay purlins, lower it on its foot pins and dismantle it flat, unpinning the gable uprights from the rafters. Repeat for each central span (A-Frame), working back.
8. Unpin both rear gable upright feet from their plates. Refit the bay 1 braces in their temporary position (step 04) to hold Span 1 (A-Frame). Unhook the bay 1 purlins and lower Span 2 (A-Frame), then lower Span 1 (A-Frame) and remove the braces.
9. Pull the stakes with a stake puller, then lift the ground plates. Count every pin, cotter and clip back into its bag.

WARNING

Never pack covers wet. Dry them within 24 hours or mould will mark the PVC. Always hold a span (A-Frame) before removing its last purlin or brace.