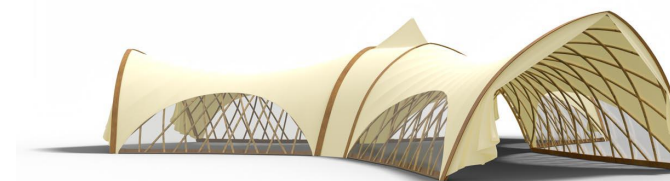


Pavillon 3 Connect BASIC

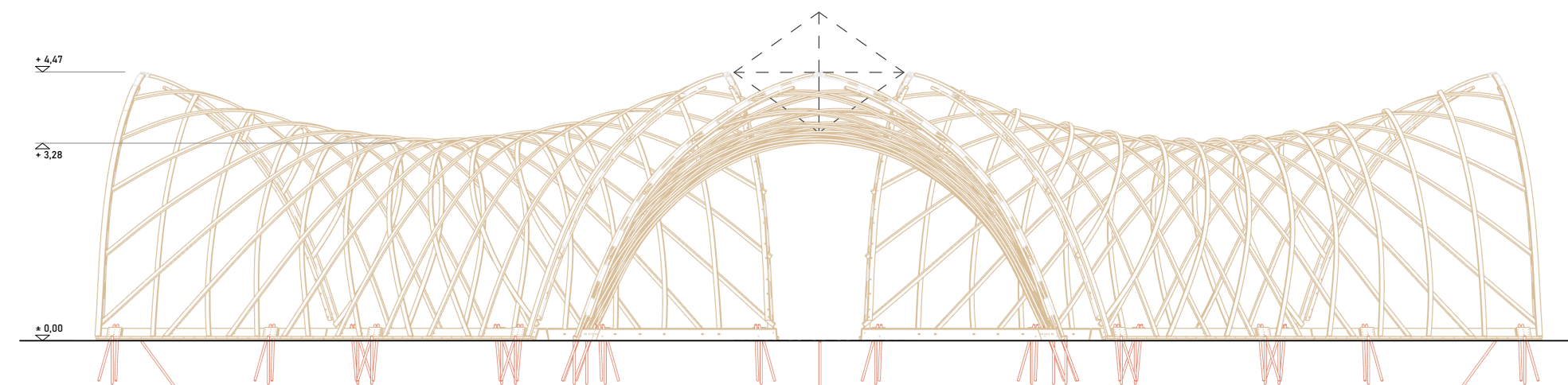
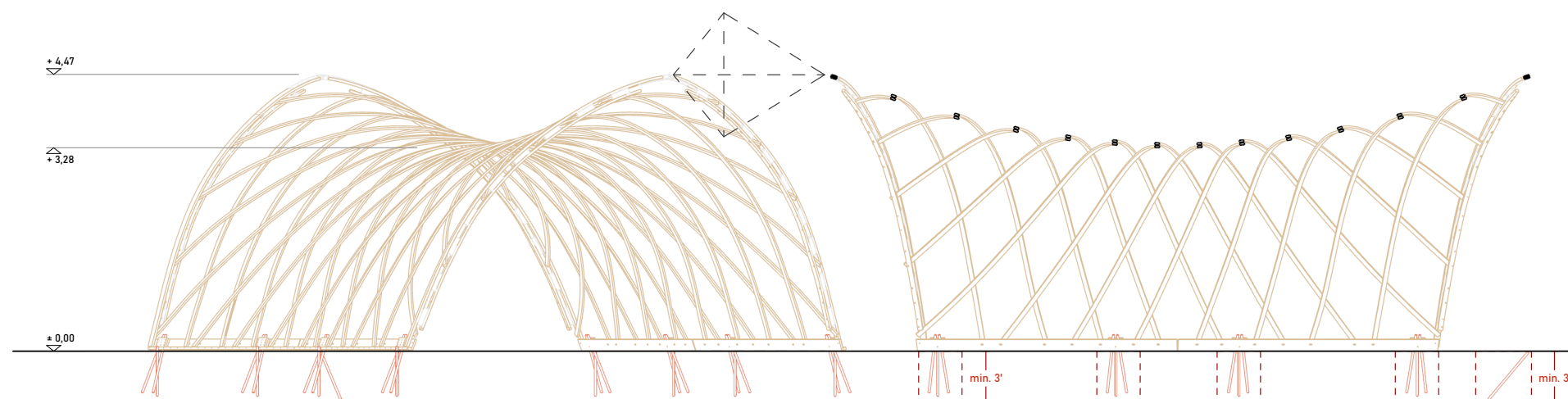
Scale:	1:100 A3
Date:	01.03.2023
Weight:	3080 kg (3,39 US ton)
Packing size:	13 m x 2,2 m x 2,6 m (42'-8" x 7'-3" x 8'-6")



1. The red dashed area in the subsoil must be kept free for ground anchors. It must be possible to drive the soil nails into the ground to a minimum depth of 90 cm (3 ft). No liability will be accepted for any possible damage (power lines, etc.).
-> In the case of rocky ground, the customer must commission a company to pre-drill the drive-in holes with appropriate equipment.
2. Forklift suitable for the terrain
Load capacity = 2 t (2.2 US ton), min. lifting height = 4.2 m (13'-10").
-> Must be provided by the customer before the start of assembly.
3. Access possibility for articulated lorries directly to the site. Length = 18.7 m (61'-5"), height = 4 m (13'-2"), width = 2.55 m (8'-5").
-> alternatively: material can be lifted to the site with a crane (to be provided and paid by the customer).
4. Unobstructed area for assembly directly at the installation site of ca. 30 m x 30 m (90 ft x 90 ft).
(for precise information, see dashed line in drawing)

FURTHER INFORMATION AND CONDITIONS

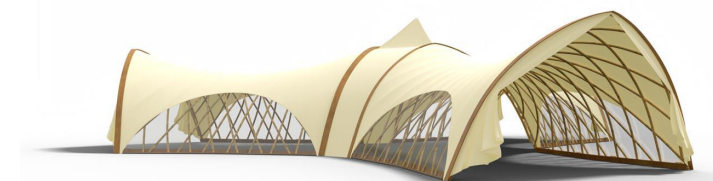
5. The surfaces of the construction are treated with LIGNEA RESEDA exterior wood oil special mixture, depending on the color, either with a mixing ratio of 12% or 4% . They can be re-oiled if necessary. Wooden elements exposed to the weather and the floor are oiled with 12%, the remaining elements with 4%. Wooden elements that are exposed to the weather should be re-oiled annually for longer durability.
6. If the translucent membrane is damaged due to excessive mechanical stress (vandalism, hurricane), it can be repaired with Tesa-ultra-power-clear repair tape.
7. The construction is calculated for a snow load of 20 kg/m² (4 lb / ft²) and wind speeds of up to 100 km/h (91 ft / s). For an (additional fee), constructive snow load reinforcements of up to 200 kg/m² (40 lb / ft²) a foundations designed for higher wind speeds are available for all products.
8. In case the translucent membrane gets dirty, it can be cleaned carefully either with a telescopic brush or/and cloth with water. If heavily stained, clean it with a PVC (membrane) cleaner.
Make sure not to damage the surface coating (no high-pressure cleaner, etc.)



STROHBOLD

Pavillon 3 Connect BASIC

Scale:	1:100 A3
Date:	01.03.2023
Weight:	3080 kg (3,39 US ton)
Packing size:	13 m x 2,2 m x 2,6 m (42'-8" x 7'-3" x 8'-6")



1. The red dashed area in the subsoil must be kept free for ground anchors. It must be possible to drive the soil nails into the ground to a minimum depth of 90 cm (3 ft). No liability will be accepted for any possible damage (power lines, etc.).
-> In the case of rocky ground, the customer must commission a company to pre-drill the drive-in holes with appropriate equipment.

2. Forklift suitable for the terrain
Load capacity = 2 t (2.2 US ton), min. lifting height = 4.2 m (13'-10").
-> Must be provided by the customer before the start of assembly.

3. Access possibility for articulated lorries directly to the site. Length = 18.7 m (61'-5"), height = 4 m (13'-2"), width = 2.55 m (8'-5").
-> alternatively: material can be lifted to the site with a crane (to be provided and paid by the customer).

4. Unobstructed area for assembly directly at the installation site of ca. 30 m x 30 m (90 ft x 90 ft).
(for precise information, see dashed line in drawing)

FURTHER INFORMATION AND CONDITIONS:

5. The surfaces of the construction are treated with LIGNEA RESEDA exterior wood oil special mixture, depending on the color, either with a mixing ratio of 12% or 4%. They can be re-oiled if necessary. Wooden elements exposed to the weather and the floor are oiled with 12%, the remaining elements with 4%. Wooden elements that are exposed to the weather should be re-oiled annually for longer durability.

6. If the translucent membrane is damaged due to excessive mechanical stress (vandalism, hurricane), it can be repaired with Tesa-ultra-power-clear repair tape.

7. The construction is calculated for a snow load of 20 kg/m² (4 lb / ft²) and wind speeds of up to 100 km/h (91 ft / s). For an (additional fee), constructive snow load reinforcements of up to 200 kg/m² (40 lb / ft²) and foundations designed for higher wind speeds are available for all products.

8. In case the translucent membrane gets dirty, it can be cleaned carefully either with a telescopic brush or/and cloth with water. If heavily stained, clean it with a PVC (membrane) cleaner. Make sure not to damage the surface coating (no high-pressure cleaner, etc.)