

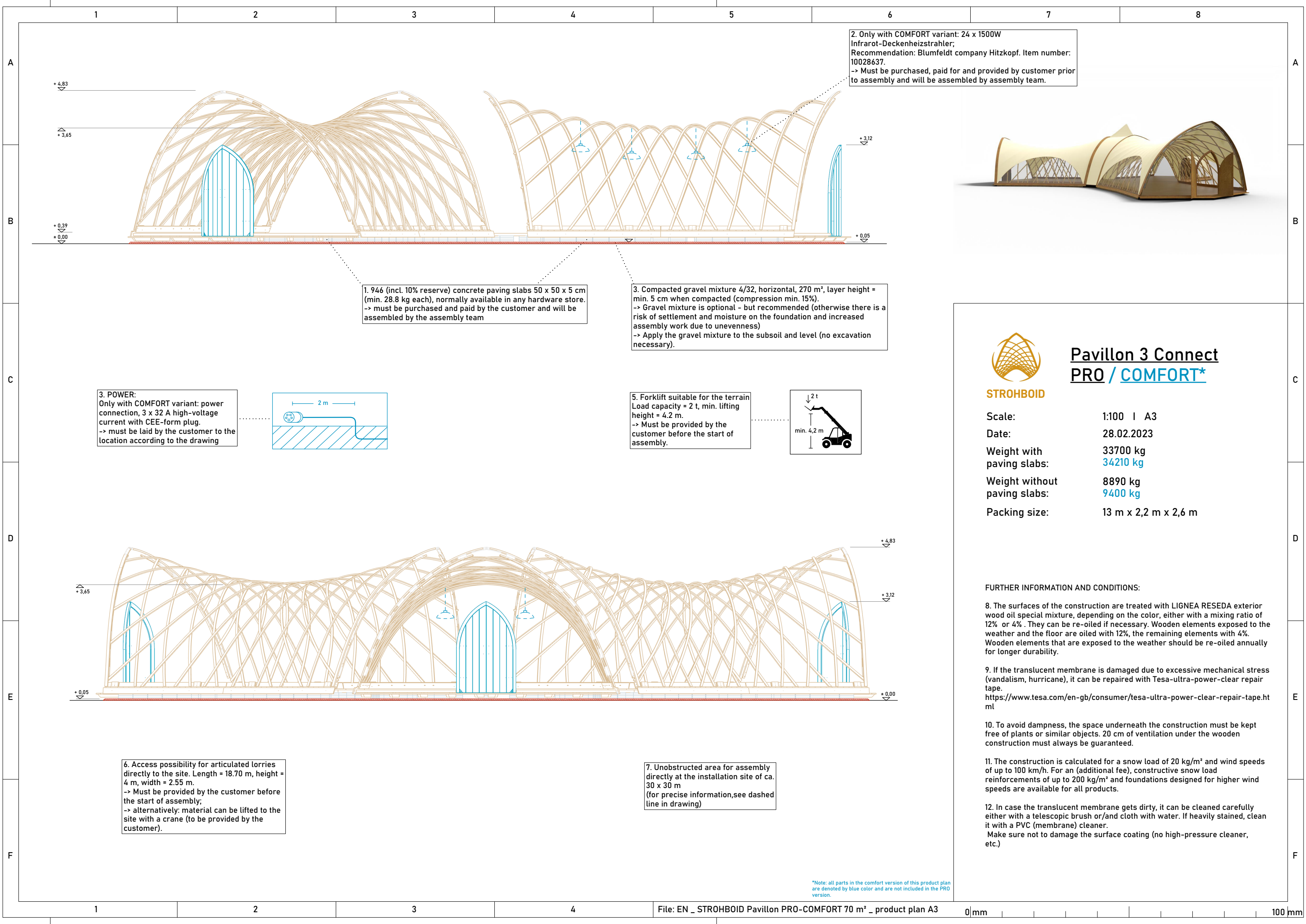
## Pavillon 3 Connect PRO / COMFORT\*

Scale:	1:100   A3
Date:	28.02.2023
Weight with paving slabs:	33700 kg 34210 kg
Weight without paving slabs:	8890 kg 9400 kg
Packing size:	13 m x 2,2 m x 2,6 m

### FURTHER INFORMATION AND CONDITIONS:

- 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.
- If the translucent membrane is damaged due to excessive mechanical stress (vandalism, hurricane), it can be repaired with Tesa-ultra-power-clear repair tape.  
<https://www.tesa.com/en-gb/consumer/tesa-ultra-power-clear-repair-tape.html>
- To avoid dampness, the space underneath the construction must be kept free of plants or similar objects. 20 cm of ventilation under the wooden construction must always be guaranteed.
- The construction is calculated for a snow load of 20 kg/m² and wind speeds of up to 100 km/h. For an (additional fee), constructive snow load reinforcements of up to 200 kg/m² and foundations designed for higher wind speeds are available for all products.
- 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.)



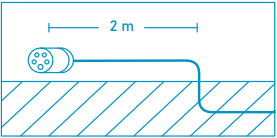


2. Only with COMFORT variant: 24 x 1500W  
Infrarot-Deckenheizstrahler;  
Recommendation: Blumfeldt company Hitzkopf. Item number:  
10028637.  
-> Must be purchased, paid for and provided by customer prior  
to assembly and will be assembled by assembly team.

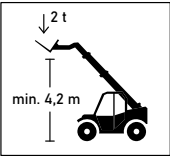
1. 946 (incl. 10% reserve) concrete paving slabs 50 x 50 x 5 cm  
(min. 28.8 kg each), normally available in any hardware store.  
-> must be purchased and paid by the customer and will be  
assembled by the assembly team

3. Compacted gravel mixture 4/32, horizontal, 270 m², layer height =  
min. 5 cm when compacted (compression min. 15%).  
-> Gravel mixture is optional - but recommended (otherwise there is a  
risk of settlement and moisture on the foundation and increased  
assembly work due to unevenness)  
-> Apply the gravel mixture to the subsoil and level (no excavation  
necessary).

3. POWER:  
Only with COMFORT variant: power  
connection, 3 x 32 A high-voltage  
current with CEE-form plug.  
-> must be laid by the customer to the  
location according to the drawing



5. Forklift suitable for the terrain  
Load capacity = 2 t, min. lifting  
height = 4.2 m.  
-> Must be provided by the  
customer before the start of  
assembly.



6. Access possibility for articulated lorries  
directly to the site. Length = 18.70 m, height =  
4 m, width = 2.55 m.  
-> Must be provided by the customer before  
the start of assembly;  
-> alternatively: material can be lifted to the  
site with a crane (to be provided by the  
customer).

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

\*Note: all parts in the comfort version of this product plan  
are denoted by blue color and are not included in the PRO  
version.



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either with a telescopic brush or/and cloth with water. If heavily stained, clean  
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