

Dimensioning template

for Stabilix® C

	Side 1	Side 2	Side 3	Side 4
Closed side*	☐	☐	☐	☐
Bracing wanted*	☐	☐	☐	☐
Attached to external building*	☐ Yes, side: ☐ No			
Length carport*	L_c m			

Strut

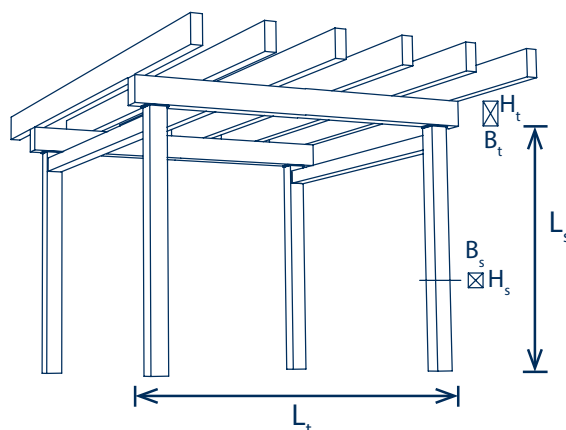
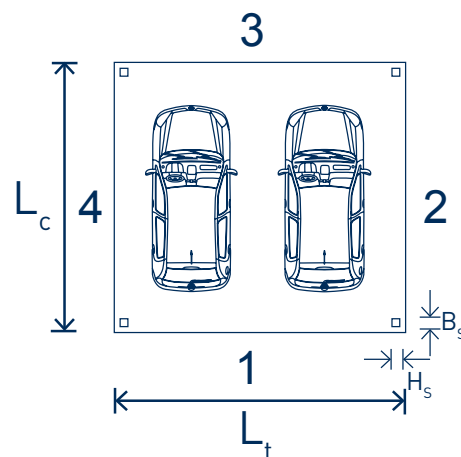
Height carport*	L_s m
Width strut (min: 0,09 m)*	B_s m
Height Strut (min: 0,09 m, max: 0,16 m)*	H_s m

Beam

Width carport*	L_t m
Width beam (min: 0,09 m)*	B_t m
Height Beam (min: 0,10 m)*	H_t m

Roof

Roof shape*	☐ Saddleback roof ☐ Flat roof/Pent roof
Firsttrichtung parallel zu Seite*	
Own weight of roof incl. beam*	g_k kN/m ²
Height of roof structure incl. rafters*	m
Type of roof covering*	☐ smooth ☐ wavy/trapezoidal
Roof pitch*	α °
Characteristic snow load*	S_k kN/m ²
Base wind velocity pressure*	$q_{b,0}$ kN/m ²



Building projects*:	
Postcode*:	
Place*:	
Contact person*:	
Company*:	
Telephone*:	
E-Mail*:	

Please attach a map or sketch!

*Please fill out completely, otherwise dimensioning is not possible!

TAKE THE BEST



Leitbetrieb Leitbetrieb
Österreich Deutschland