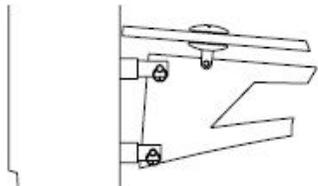


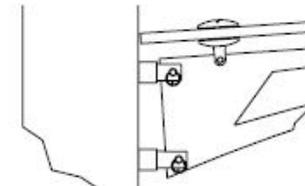
## Vordachsystem Typ S-01

Dachneigung – nach unten | slope – downward



$\alpha$	0°	2°	4°	6°	8°	10°
A	42	47	52	57	62	67
B	42	42	42	42	42	42
C	1003	1010	1017	1024	1031	1038
D	133	140	147	154	161	168
h	150	150	150	150	149	148
w	10	10	10	10	10	10

Dachneigung – nach oben | slope – upward



$\alpha$	0°	2°	4°	6°	8°	10°
A	42	42	42	42	42	42
B	42	47	52	57	62	67
C	1003	1001	998	996	994	992
D	133	131	128	126	124	122
h	150	150	150	150	149	148
w	10	10	10	10	10	10

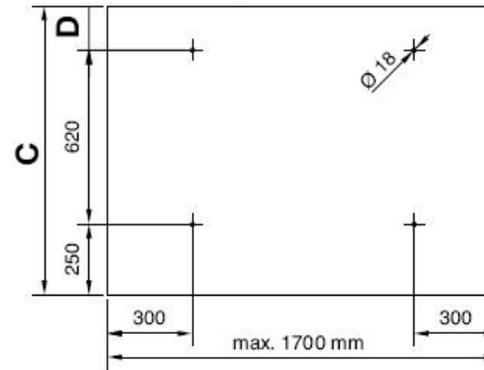
# Glasbearbeitung

## Abkürzungen | acronym

- $\alpha$  = Dachneigung | slope
- A = Wandhalterlänge oben | upper wall support length
- B = Wandhalterlänge unten | lower wall support length
- C = Ausladung | outspan
- D = Randabstand | rear distance
- h = Befestigungsabstand | distance between upper and lower support
- w = Glas-Wand-Abstand | glass-wall distance

## Abmessungen | dimensions

Für 4 Punkthalter | for 4 point fixtures



Für 6 Punkthalter | for 6 point fixtures

