

Order form for **SHADE** adjustment

V 2023.01 | Valid from 01/01/2023



Passion for shade

Associated SHADE order(s) _____

(Details of order date / purchaser / commission)

Number of columns: _____ Pieces

SHADE^{INOX} stainless steel columns:

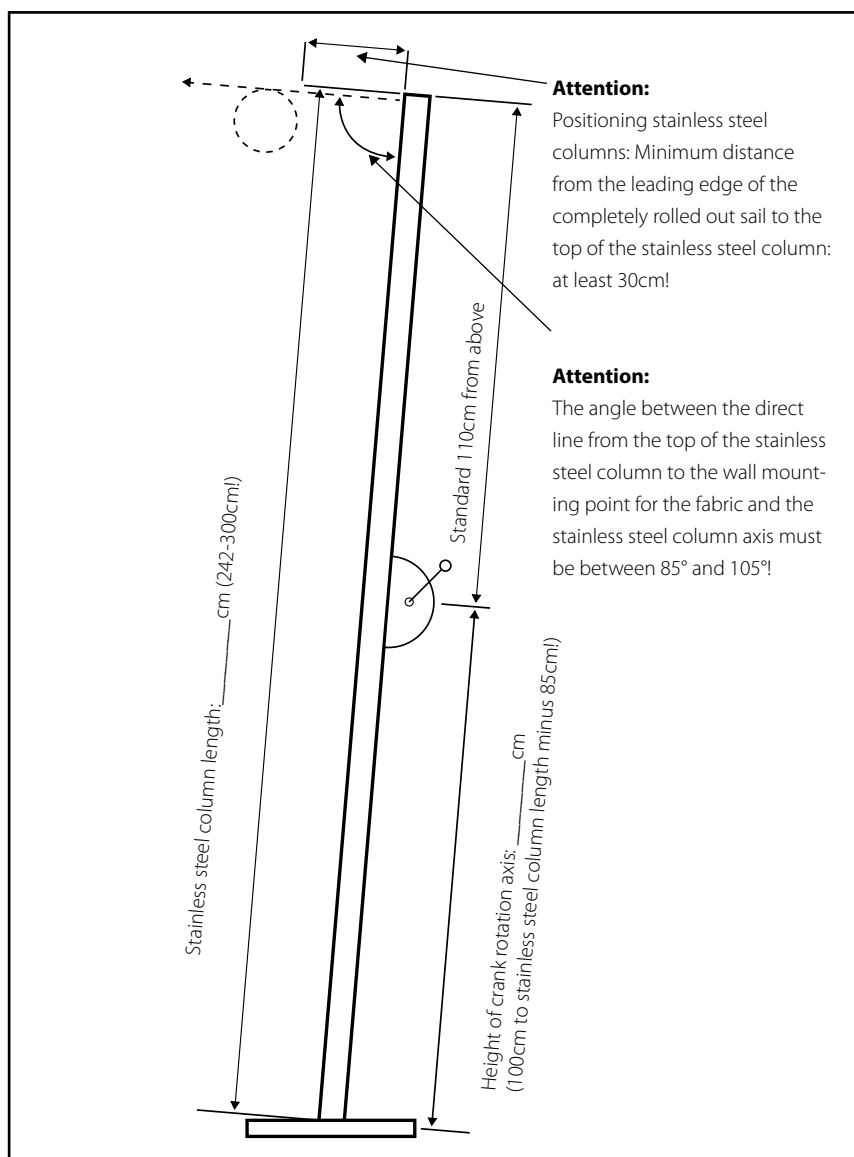
- ☐ round (D=60mm)
☐ Square (60 x 60mm)

Floor plate:

- ☐ Single columns (25x25cm) _____ Pieces
☐ Double columns (34x25cm) _____ Pieces
☐ Brushed (visible base plates = Surcharge)

Comments:

(For example, in the case of double columns with a floor plate, which of the columns ordered will be positioned where on the raised floor plate):



Framework conditions (please be sure to note!):

- (1) Total length of stainless steel column: Minimum 242cm, maximum 300cm
- (2) Height of crank rotation axis: 100cm to <stainless steel column length less 85cm>! (For example: With a stainless steel column length of 300cm at height of the crank rotation axis from 100cm to 215cm)
- (3) Crank rotation axis: A radius of 25cm around the crank rotation axis is required to operate the height adjustment. There should be no disturbing objects here (determine the height of the crank rotation axis accordingly!)
- (4) Positioning stainless steel columns: Minimum distance from the leading edge of the completely rolled out sail to the top of the stainless steel column: at least 30cm!
- (5) The angle between the direct line from the top of the stainless steel column to the wall mounting point for the fabric and the stainless steel column axis must be between 85° and 105°! (For example: If the stainless steel column is vertical, the maximum angle of the fabric incline is 15°)

Please send your order to order@shadesign.com