

Request data

company _____
commission reference _____

Type of request

quotation ☐ order ☐ _____

Quotation reference: _____

Blind

model _____
colour _____
bottom rail _____
rounded headbox ☐ squared headbox ☐
(end of stock except for CT140)

Guides

guide's type _____

Mounting of perlon or Inox Ø1.2 guide

upper ceiling ☐ wall ☐ lower wall ☐ floor ☐

Lower mountings for Ø3, Ø5 rope guides (see datasheet)

universal "C"-shaped ☐ swage fork turnbuckle with plate ☐ direct with threaded rod ☐
tensioning unit ☐ "L"-shaped bracket (indicate model according to measures) a) ☐ b) ☐ c) ☐ d) ☐

Fabric

name _____
colour _____
fabric's reinforcement ☐
(provided for not zip blinds > 9 m²)

Mounting's type

self-supporting ☐
front mounting with brackets ☐
ceiling ☐
premounting profile ☐
(wall mounting)
premounting profile ☐
(ceiling mounting)
lateral fixing on end covers ☐
direct mount. on the headbox ☐

Operation

crank normal ☐ deferred 45° ☐ deferred 90° ☐ → removable rod YES ☐ NO ☐
motor wired standard ☐ electr. limit switch. ☐ radio ☐ → remote control(s) 1-channel _____ q.ty | multi-channel _____ q.ty
motor's brand _____ programming unit for reg. of limit switches (wired motors) ☐
chain frictioned ☐ combined ☐ geared down ☐

Quantity

N°

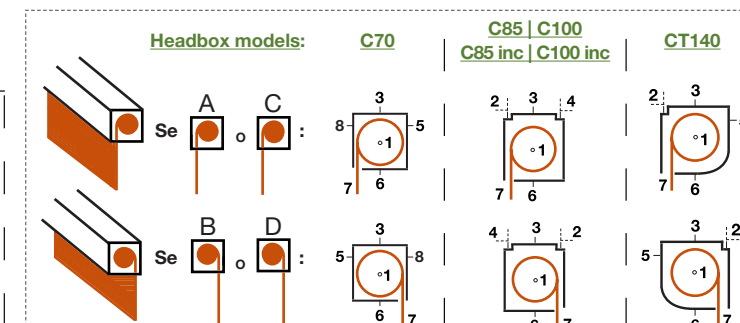
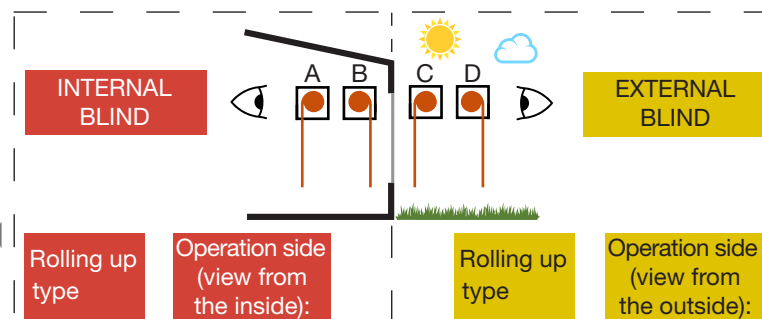
Type of measure:

final ☐ opening ☐

Width

Height

_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐
_____ pz	_____ mm	_____ mm	A ☐ B ☐	L ☐ R ☐	C ☐ D ☐	L ☐ R ☐	_____ mm	1 ☐	2 ☐	3 ☐	4 ☐	5 ☐	6 ☐	7 ☐	8 ☐



If rod/chain: height of rod/ch. _____ mm

If motor: exit point of cable from the headbox (see above, it depends from the model of headbox(es))

NOTES (automations, special applications, other) _____

Date _____ Signature _____

Privacy

Pursuant to D.Lgs. n°196/2003 and to GDPR Reg. (EU) 2016/679. We inform you that the data relating to you in our possession are treated in compliance with the aforementioned laws and with the usual obligations of confidentiality, and only for administrative-accounting purposes.

Erase
module



For the correct functioning of this module IT'S RECOMMENDED TO
DOWNLOAD IT TO YOUR COMPUTER AND THEN COMPLETE IT.
Direct compilation from the browser could limite some features.

Save
module

