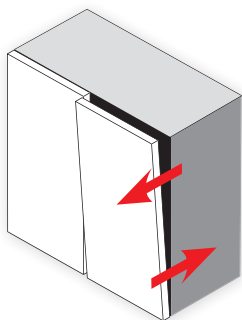




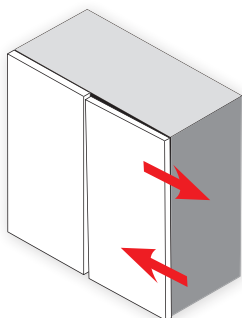
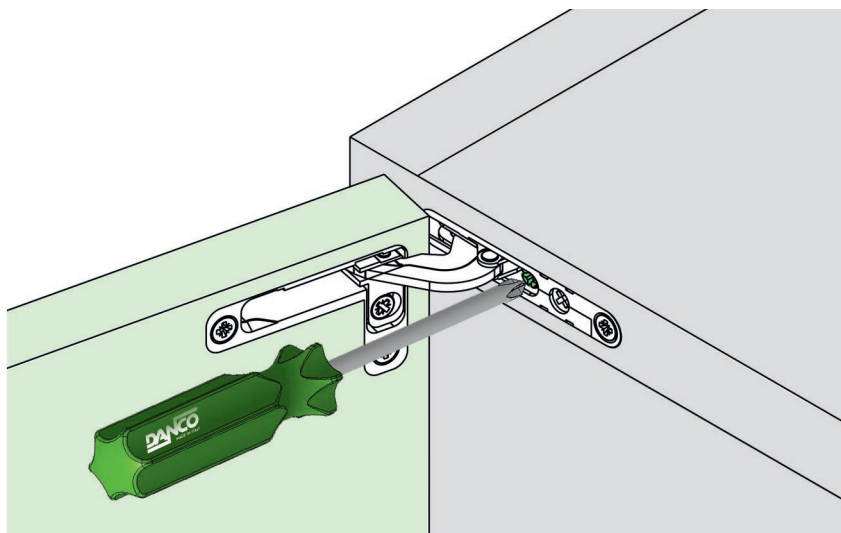
SERIE **F400**

SERIE F400

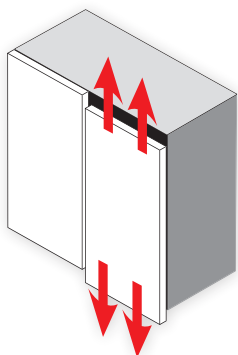
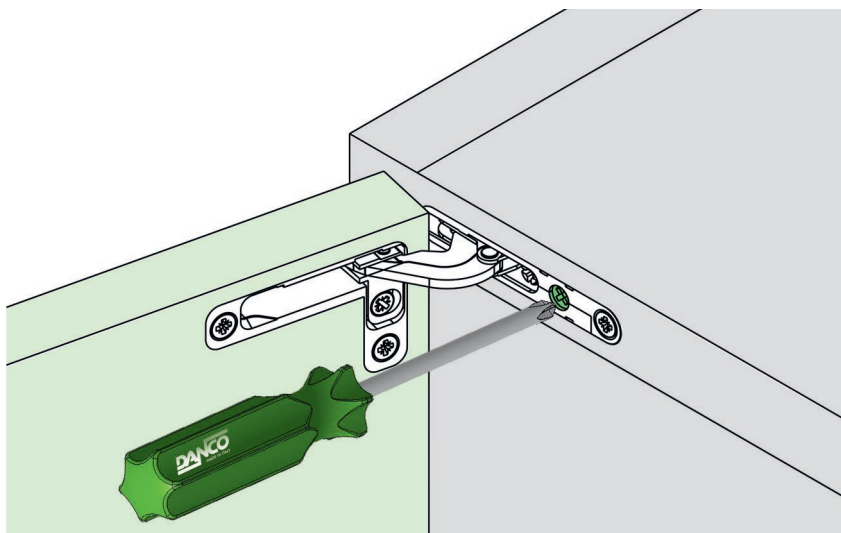
REGOLAZIONI ADJUSTMENTS



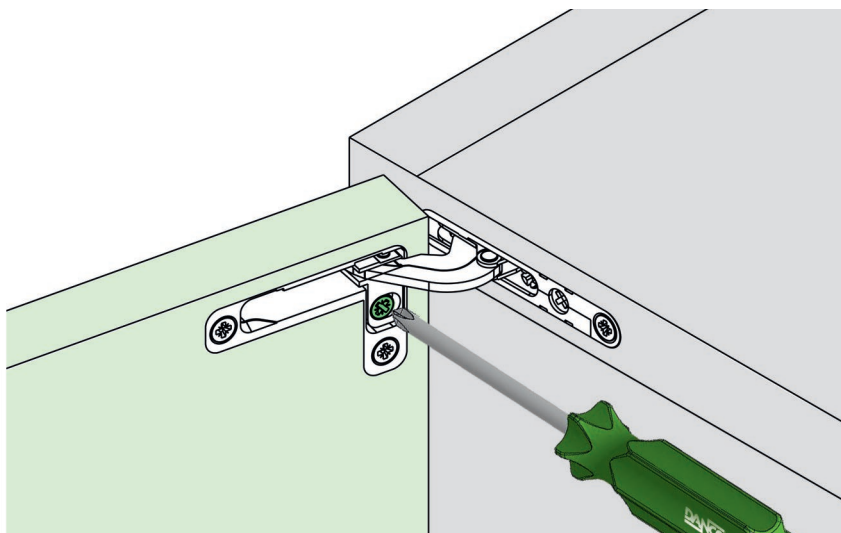
Regolazione frontale $+2/-0.5$ mm
Frontal adjustment $+2/-0.5$ mm



Regolazione laterale $+2/-2$ mm
Lateral adjustment $+2/-2$ mm



Regolazione verticale $+1.5/-1.5$ mm
Vertical adjustment $+1.5/-1.5$ mm



SERIE F400



Cerniere F400: si applicano nel cappello e nella base del mobile.

Per ante in legno di spessore minimo 18 mm, e per ante con telaio in alluminio.

Profondità della scatola metallica: 15 mm.

Apertura: 105°

Possibilità di foratura dell'anta: K da 3 a 6 mm per ante in legno

Finitura: nero o nichel

F400 hinges: apply in hat and in base of the cabinet.

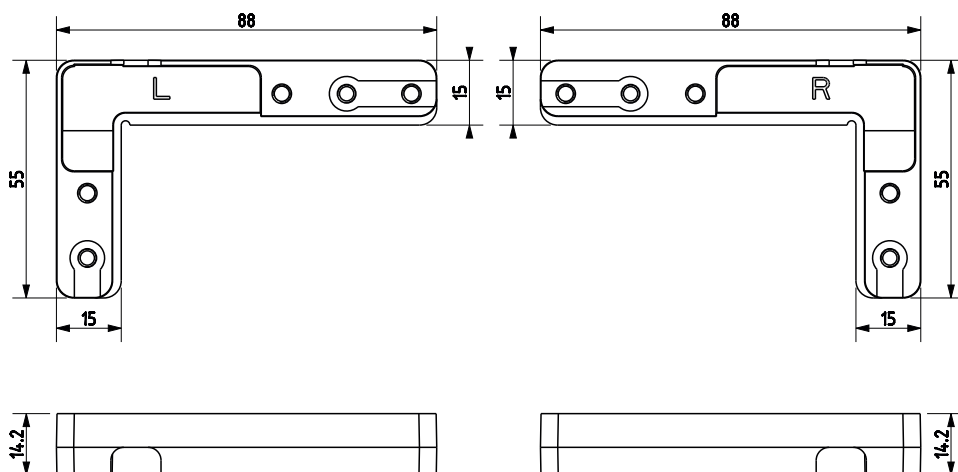
For doors of minimum thickness wood 18 mm and with aluminum frame doors.

Depth canister: 15 mm.

Opening: 105°

Possibility of drilling the wing: K 3 to 6 mm for wooden doors

Finishing: black or nichel



F255 DX / F255 SX
Squadrette di fissaggio.

F255 DX / F255 SX
Corner connectors.



FP010 - 1.

Placchetta coprivate neutra nera in plastica.

FP010 - 1.

Cover plate plastic black neutral.



FP010S - 1.

Placchetta coprivate serigrafata con logo personalizzato.

FP010S - 1.

Cover plate screen printed with customised logo.

SERIE F400

SPAZIO OCCORRENTE PER L'APERTURA DELL'ANTA SPACE REQUIRED FOR THE DOOR OPENING

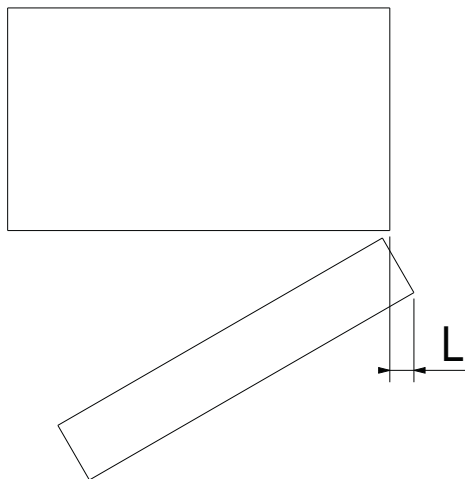
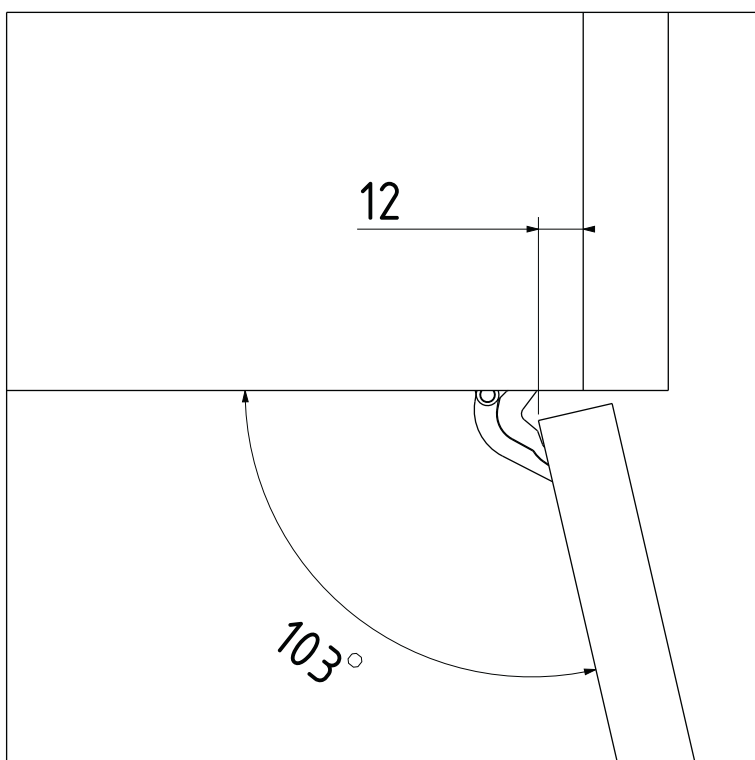


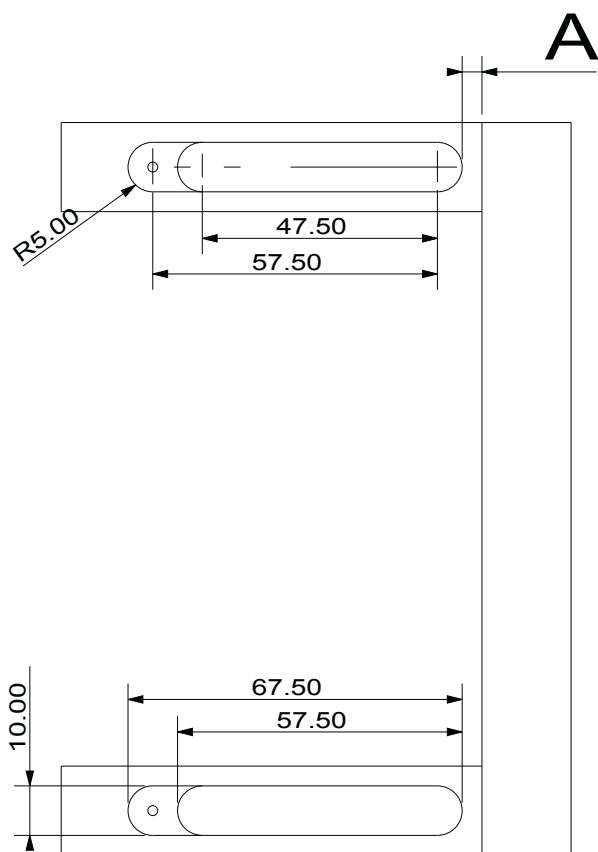
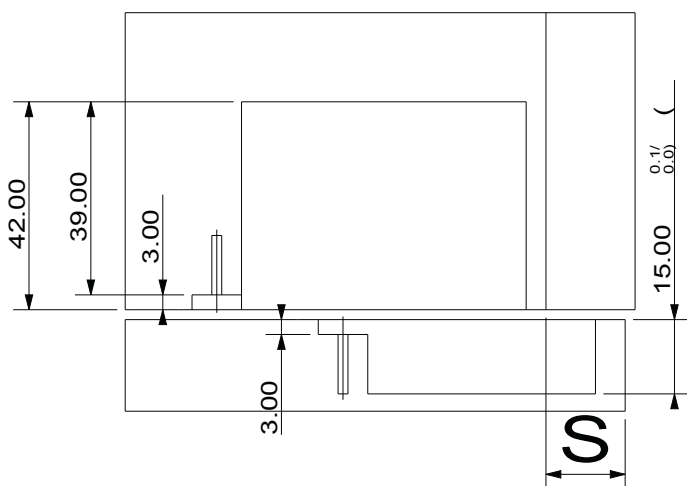
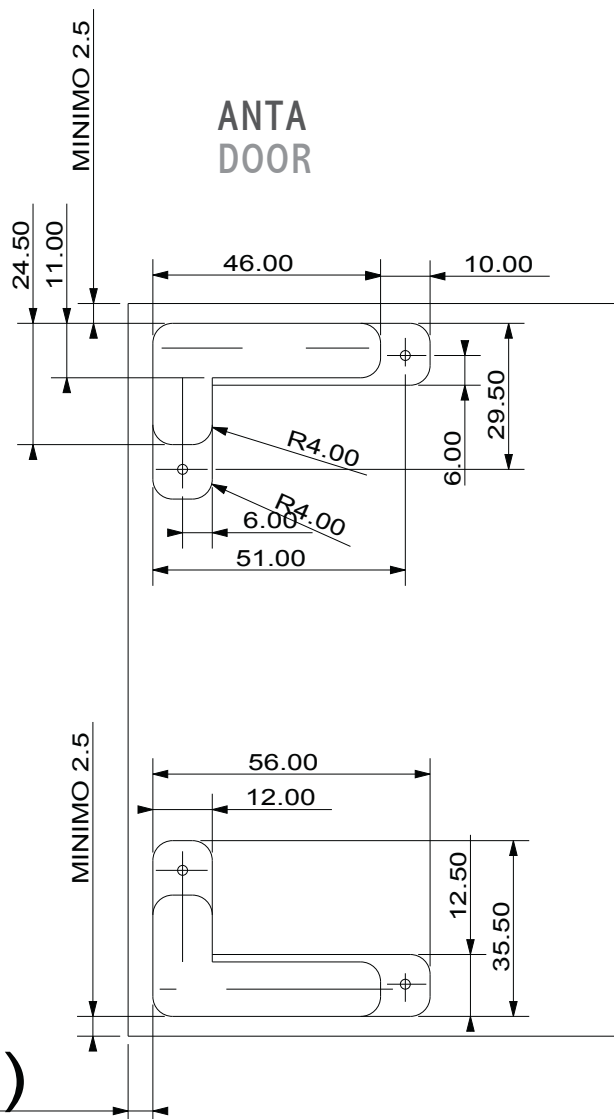
TABELLA LUCE PER GIRO ANTA/MOBILE
TABLE LIGHT FOR ROUND DOOR/CABINET

		SPESSORE ANTA DOOR THICKNESS							
D	L	18	20	22	24	26	28	30	32
D 3		0.0	0.2	0.5	0.9	1.4	2.1	3.1	4.7
D 4		0.0	0.2	0.5	0.9	1.4	2.0	2.9	4.2
D 5		0.0	0.2	0.5	0.8	1.3	2.0	2.8	3.9
D 6		0.0	0.2	0.5	0.8	1.3	1.9	2.7	3.7

RIENTRO DELL'ANTA DOOR RETURN



SERIE F400

LAVORAZIONI SU MOBILE IN LEGNO
WORKING ON WOOD CABINETBASE/CAPPELLO
BASE/HATANTA
DOOR

$$A = (17 + D) - S$$

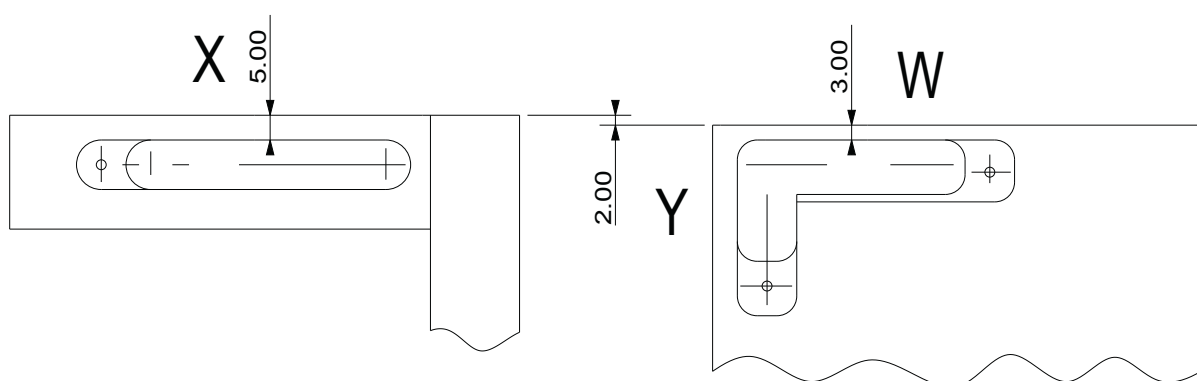
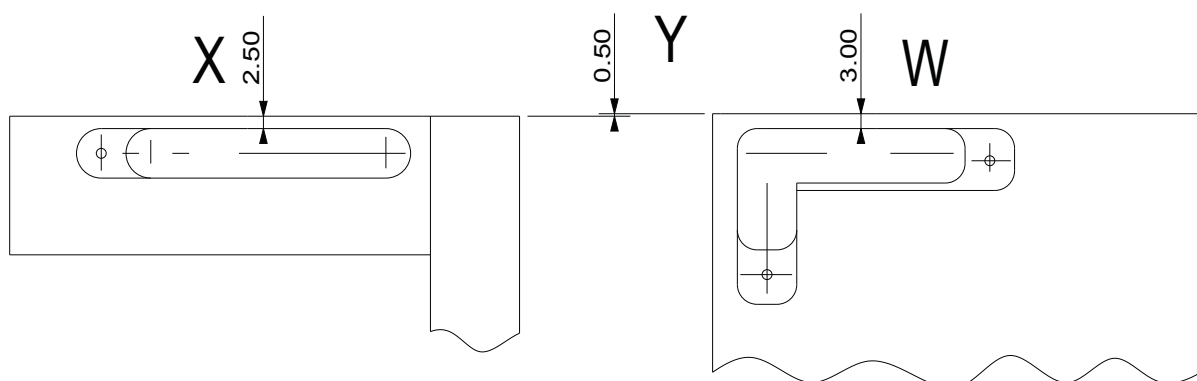
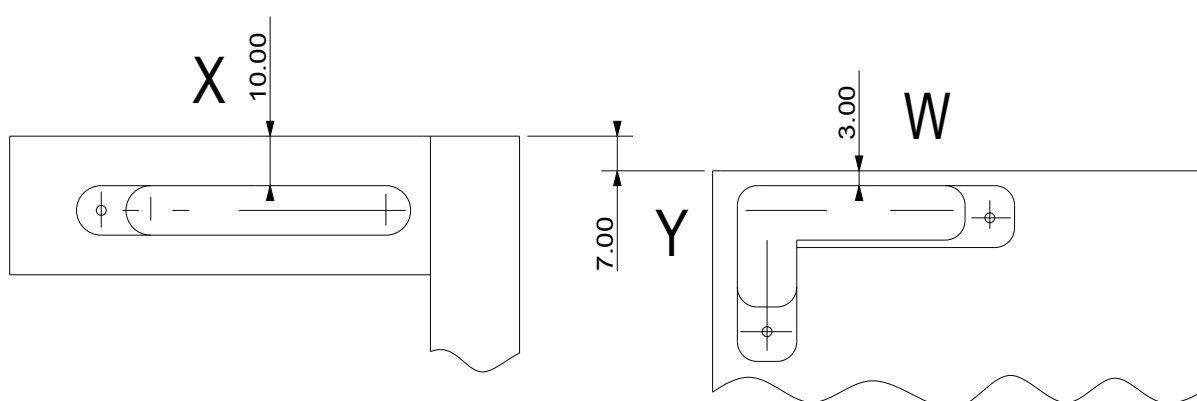
SERIE F400

LAVORAZIONI PER L'APPLICAZIONE DELLA CERNIERA
WORKING FOR THE HINGE APPLICATION

$$Y = (X - W)$$

$$W = (X - Y)$$

$$X = (W + Y)$$

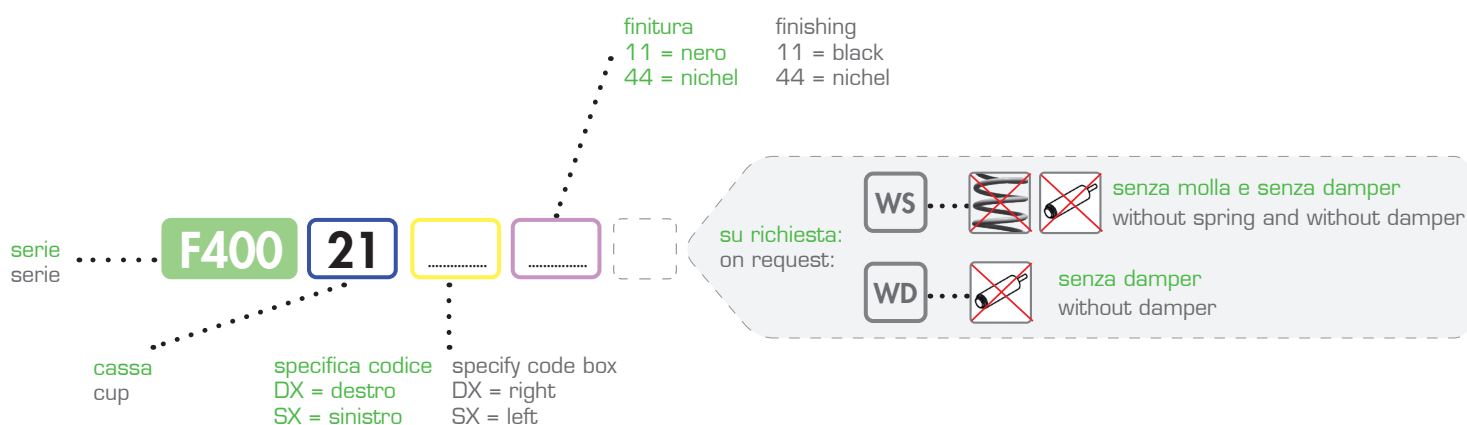


SERIE F400

ESEMPIO D'ORDINE EXAMPLE OF ORDER

Per una corretta ordinazione ed un'esatta determinazione del codice seguire le sottoindicate modalità, con la seguente successione:

For a proper order and an exact interpretation of the code, please follow the undermentioned indications in the following order:



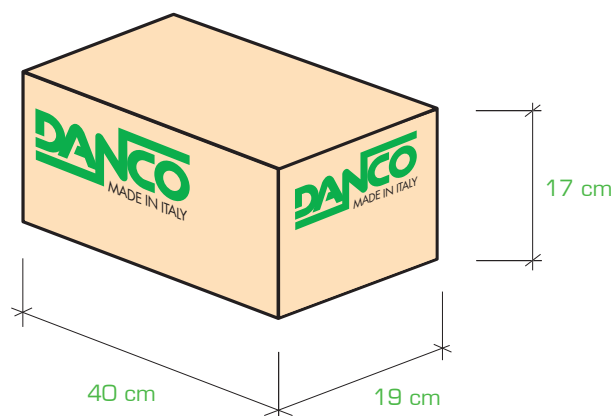
IMBALLO PACKING

CONTENUTO/CONTENTS

SERIE 400

CERNIERE/HINGES

100 coppie/100 pairs



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