

VETRINA BEND

> BEND DISPLAY CABINET



PRIMA DI MONTARE LA VETRINA > BEFORE ASSEMBLING THE DISPLAY CABINET

Cavo illuminazione passante sul retro dello schienale

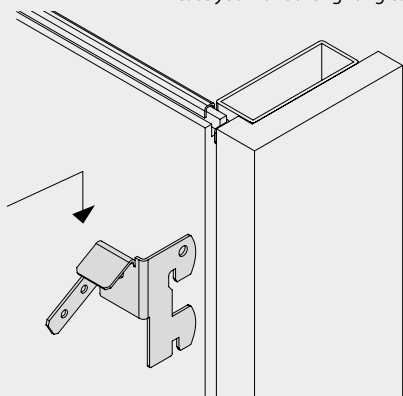
> Lighting cable passing behind the panel

Nel caso in cui si voglia far passare il cavo illuminazione sul retro dell'elemento forare lo schienale prima di montare la vetrina

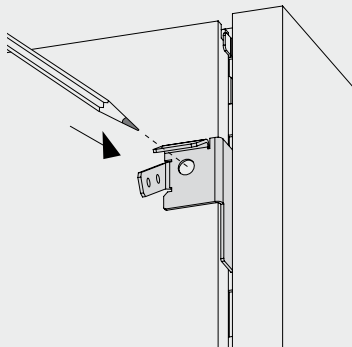
> To set the right position of the holes use the upper couplings like template

Per stabilire la corretta posizione dei fori usare gli agganci superiori come dima

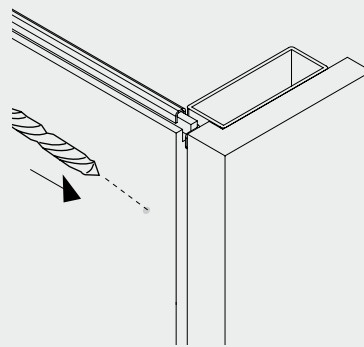
> In case you want the lighting cable to pass behind the unit, drill the back panel before assembling the display cabinet



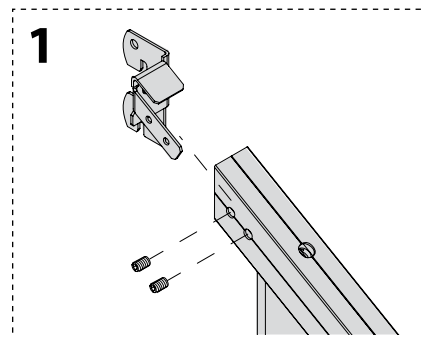
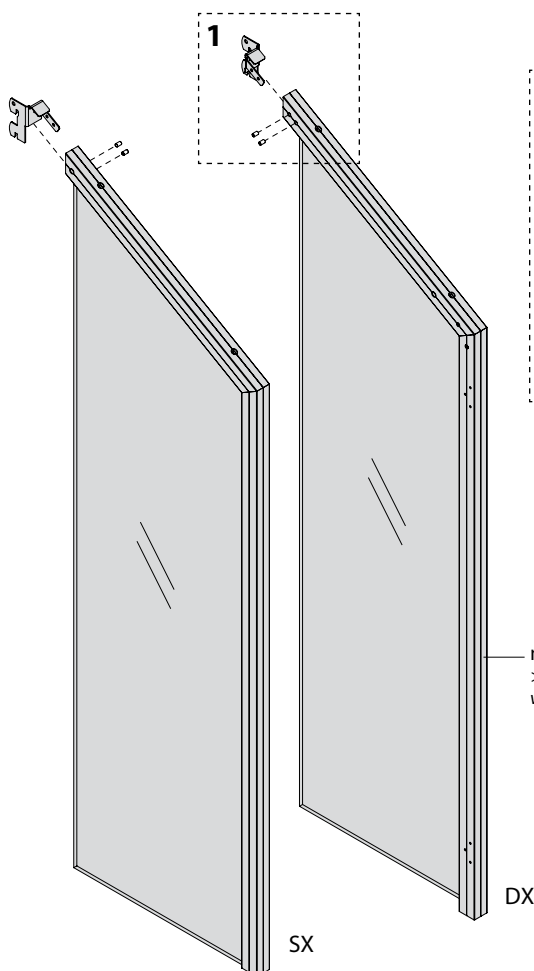
A Per stabilire la giusta distanza di aggancio, utilizzare il montante della vetrina
> To set the right coupling distance, use the vertical frame of the cabinet



B Inserire l'aggancio e utilizzarlo come dima per segnare il punto da forare
> Fit the coupling and use it to mark the point to drill



C Forare lo schienale nel punto stabilito
> Drill the back panel into the marked point



montante vetrina
> display cabinet
vertical frame

DX

SX

Fissare gli agganci superiori ai montanti della vetrina con i grani in dotazione (part. 1)
> Fix the upper couplings to the vertical frames with provided screws (part.1)

Codice sacchetto ferramenta > Iron fittings bag code **8SCG171**

VETRINA BEND

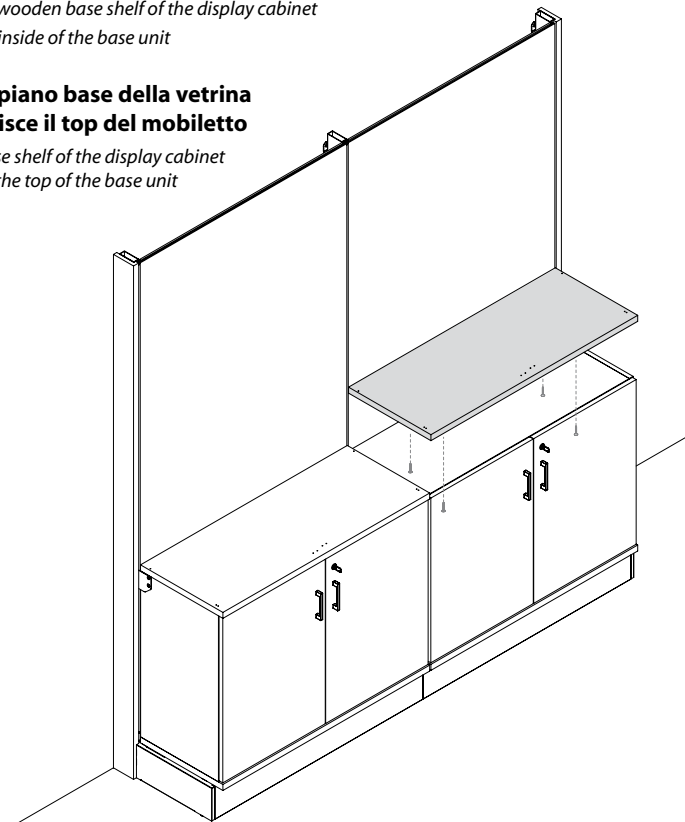
> BEND DISPLAY CABINET

Fissare la base in legno della vetrina dall'interno del mobiletto

> Fix the wooden base shelf of the display cabinet from the inside of the base unit

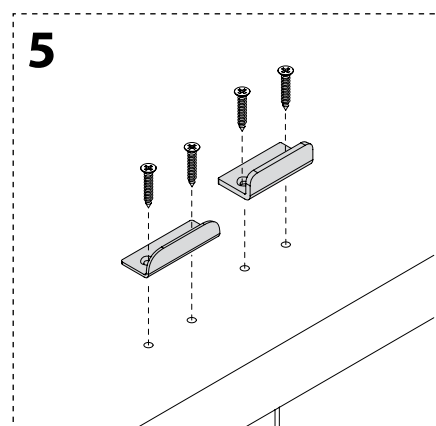
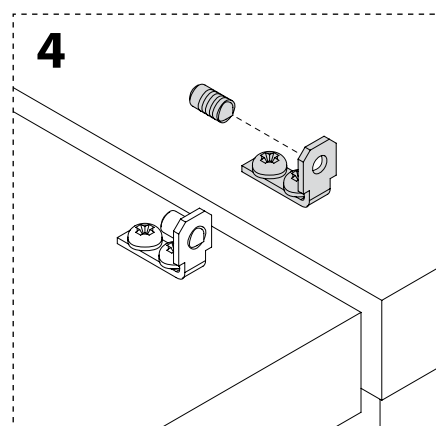
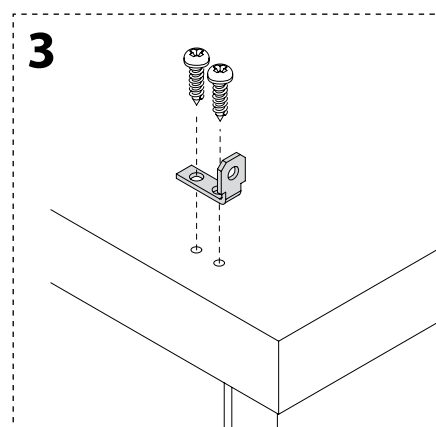
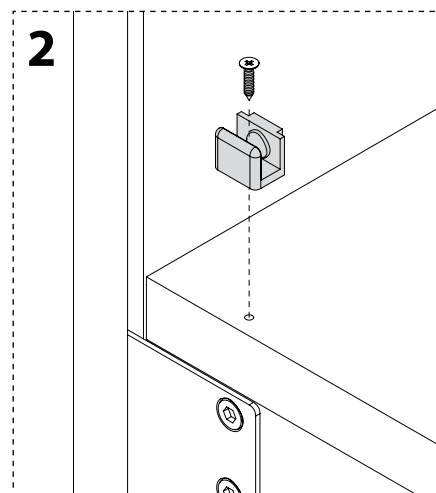
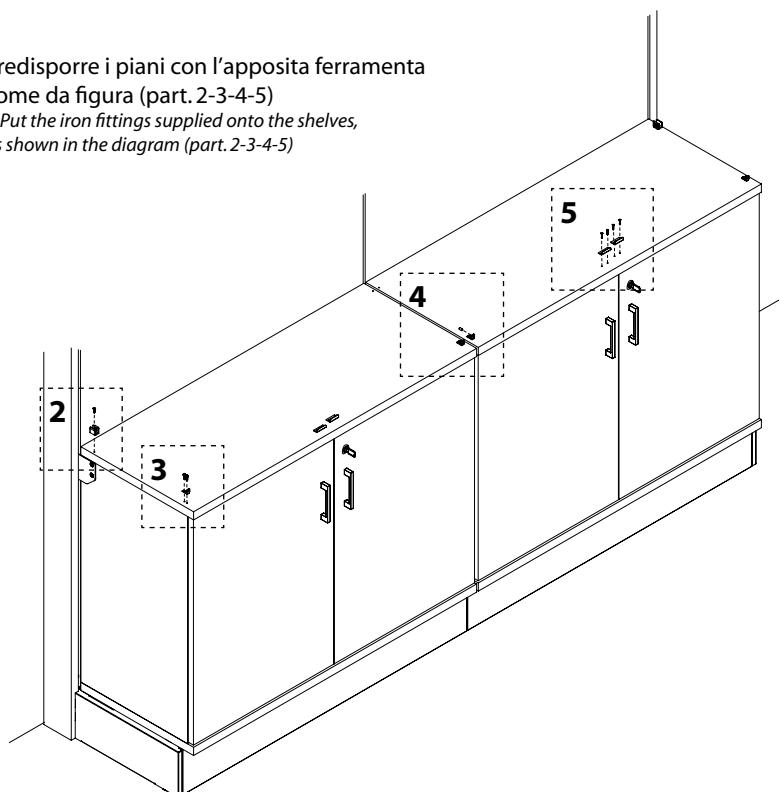
N.B.: Il piano base della vetrina sostituisce il top del mobiletto

> The base shelf of the display cabinet replaces the top of the base unit



Predisporre i piani con l'apposita ferramenta come da figura (part. 2-3-4-5)

> Put the iron fittings supplied onto the shelves, as shown in the diagram (part. 2-3-4-5)



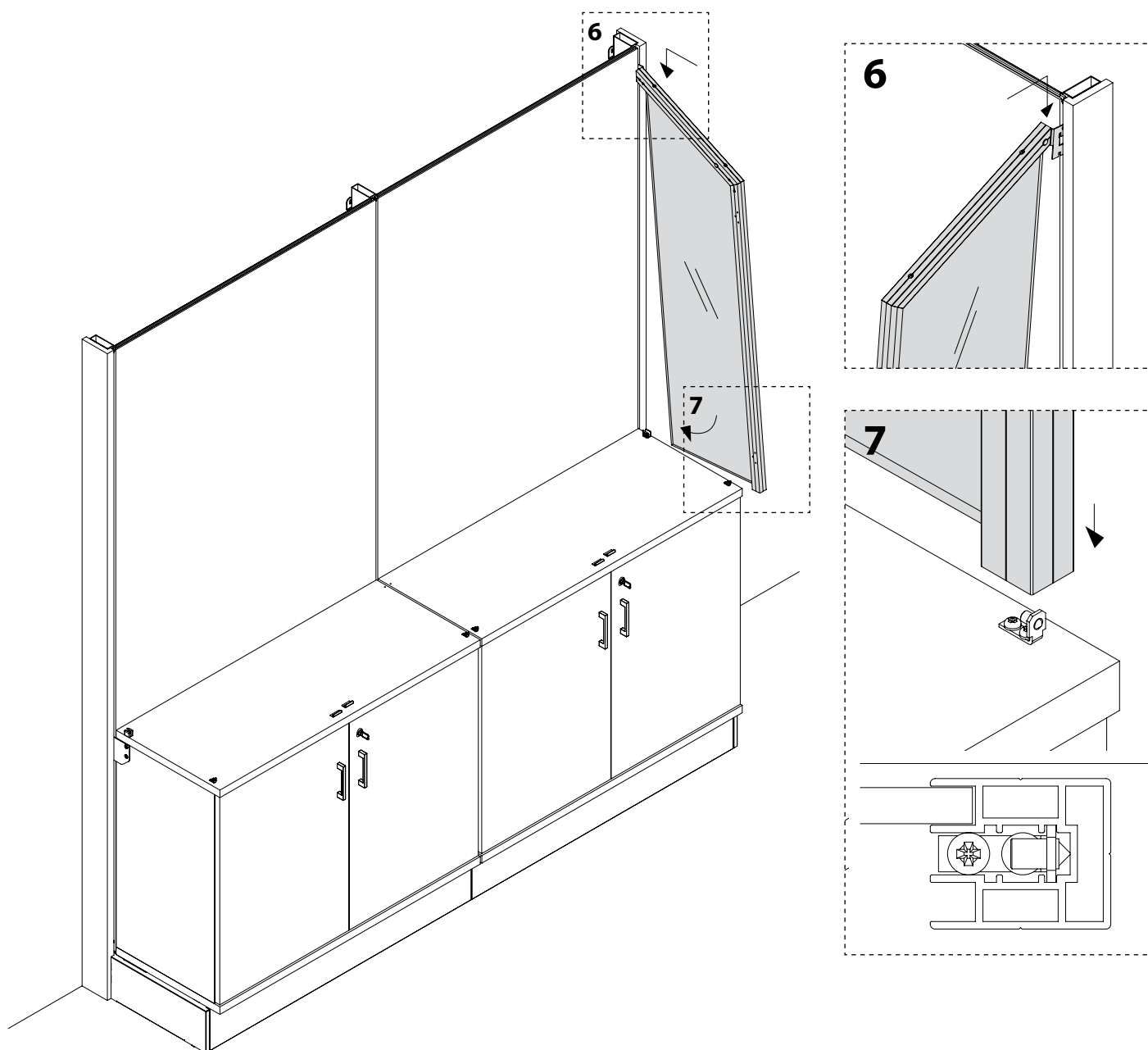
Codice sacchetto ferramenta > Iron fittings bag code **8SCG138 - 8SCG171 - 8SCG172 - 8SCV089**

VETRINA BEND

> BEND DISPLAY CABINET

Agganciare il montante della vetrina (part.6) facendo attenzione d'inserirlo nella ferramenta del piano base (part.7)

> Hook the vertical frame of the cabinet (part.6) driving it into the iron fittings of the base shelf (part.7)

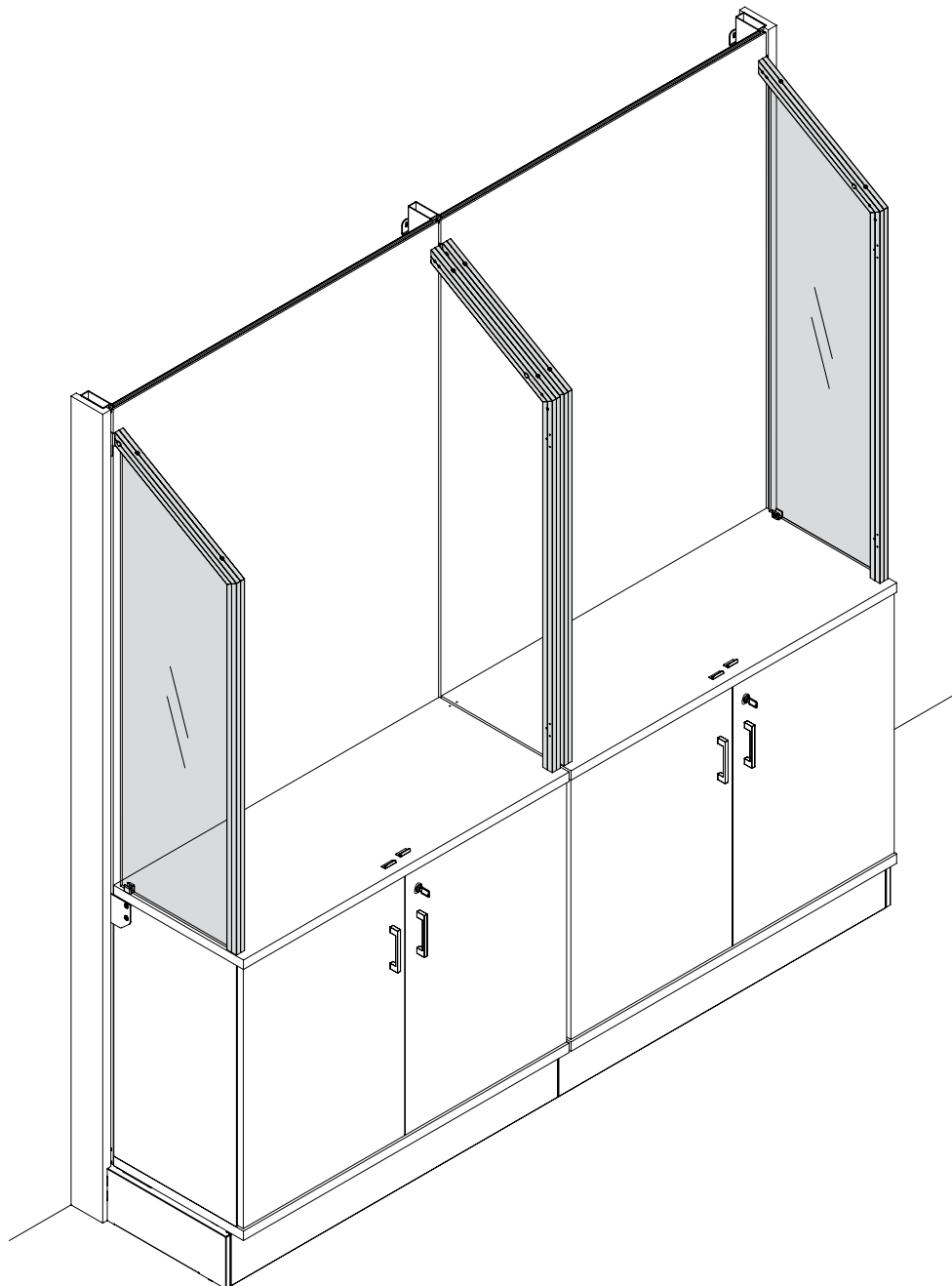


VETRINA BEND

> BEND DISPLAY CABINET

Procedere allo stesso modo con tutti gli altri montanti della vetrina

> Follow the same procedure for all the vertical frames of the display cabinet



NB:

I montanti centrali tra 2 vetrine possono essere sprovvisti di vetro.

> Central vertical frames between 2 display cabinets can be unprovided with glass.

VETRINA BEND

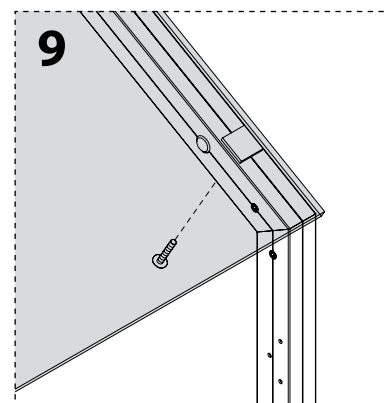
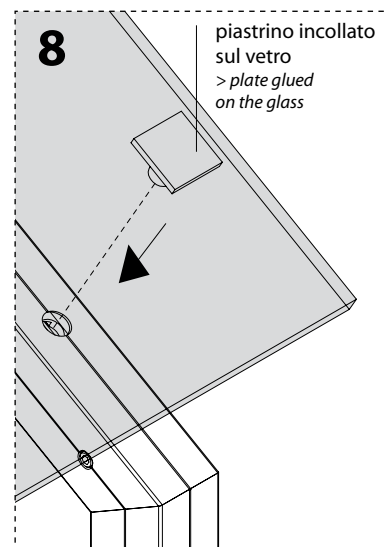
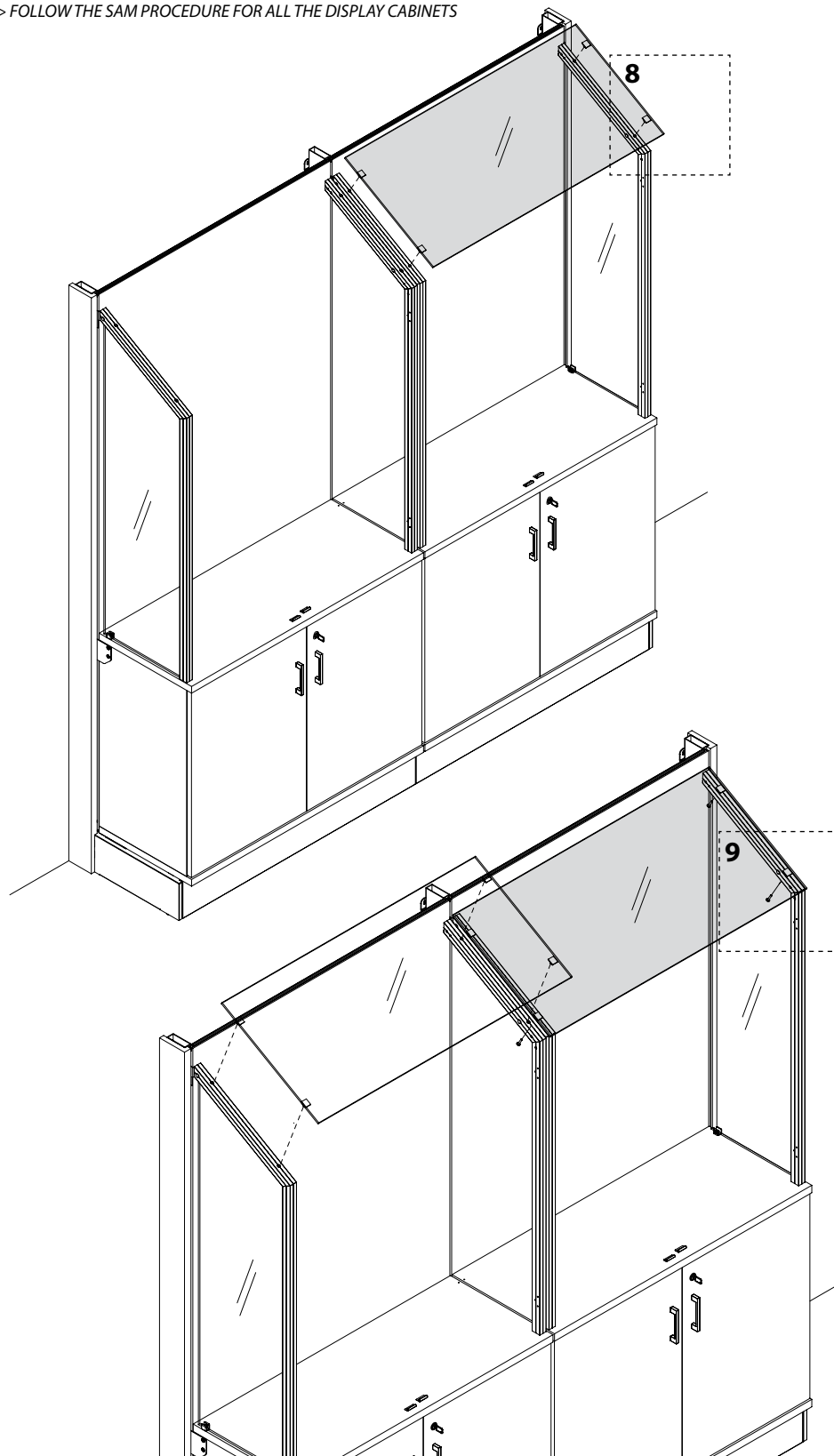
> BEND DISPLAY CABINET

Inserire il cappello in vetro nei fori dei montanti (part.8) e fissarlo dall'interno con le viti in dotazione (part.9)

> Drive the glass top shelf into the holes of the vertical frames (part.8) and fix it from the inside with provided screws (part.9)

PROCEDERE COSÌ PER TUTTE LE VETRINE

> FOLLOW THE SAME PROCEDURE FOR ALL THE DISPLAY CABINETS

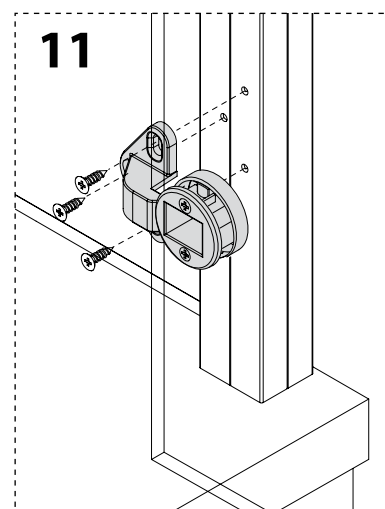
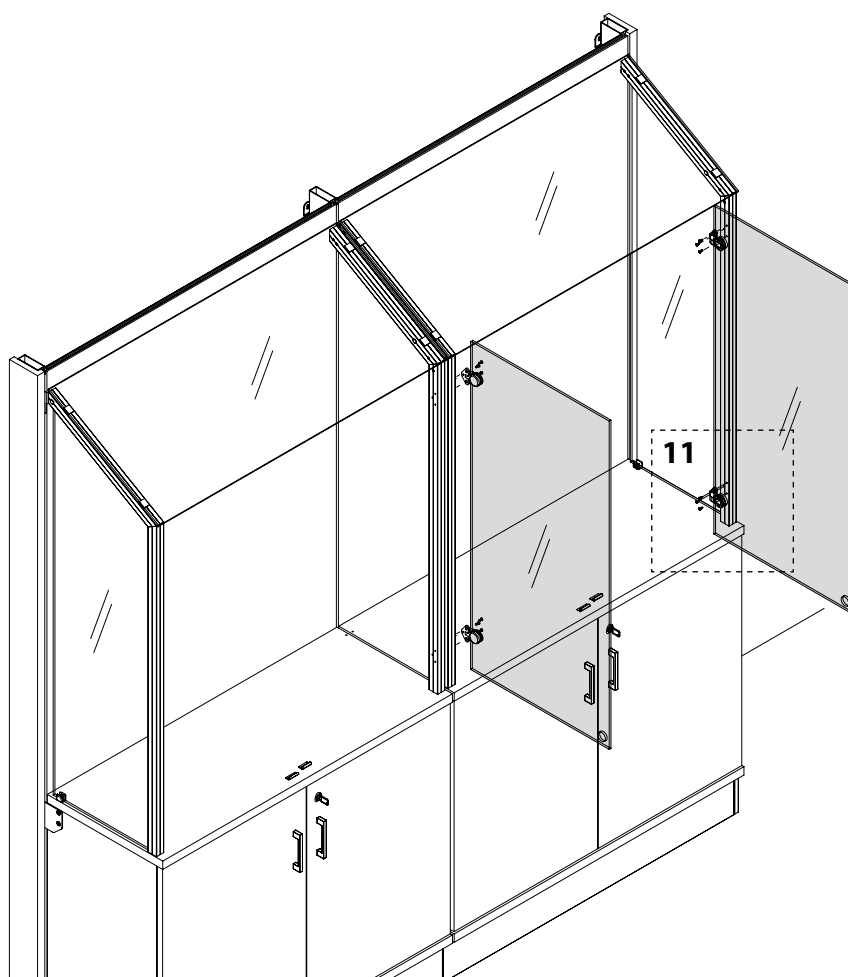
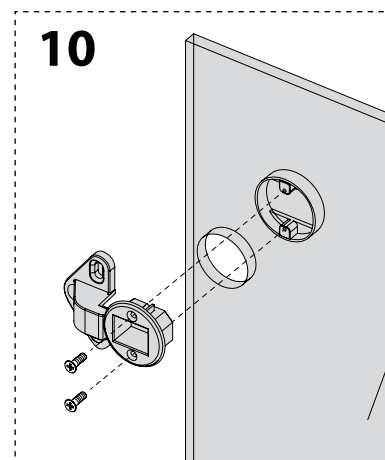
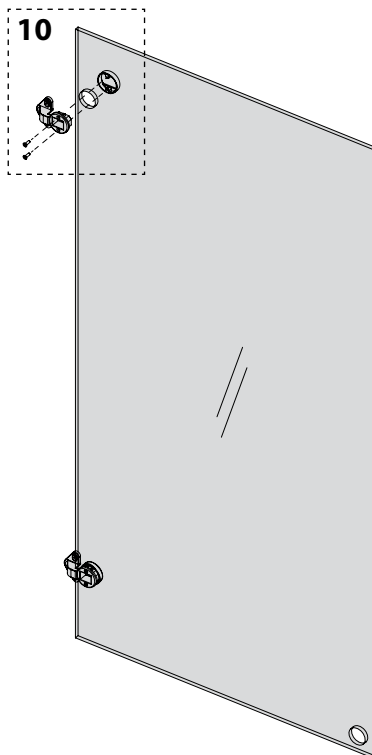


Codice sacchetto ferramenta > Iron fittings bag code **8SCG171**

VETRINA BEND

> BEND DISPLAY CABINET

Montare le cerniere (part.10) e fissare le ante ai montanti della vetrina (part.11)
> Install the hinges (part.10) and fix the doors to the vertical frames of the display cabinet (part.11)



Codice sacchetto ferramenta > Iron fittings bag code **8SCC014**

VETRINA BEND

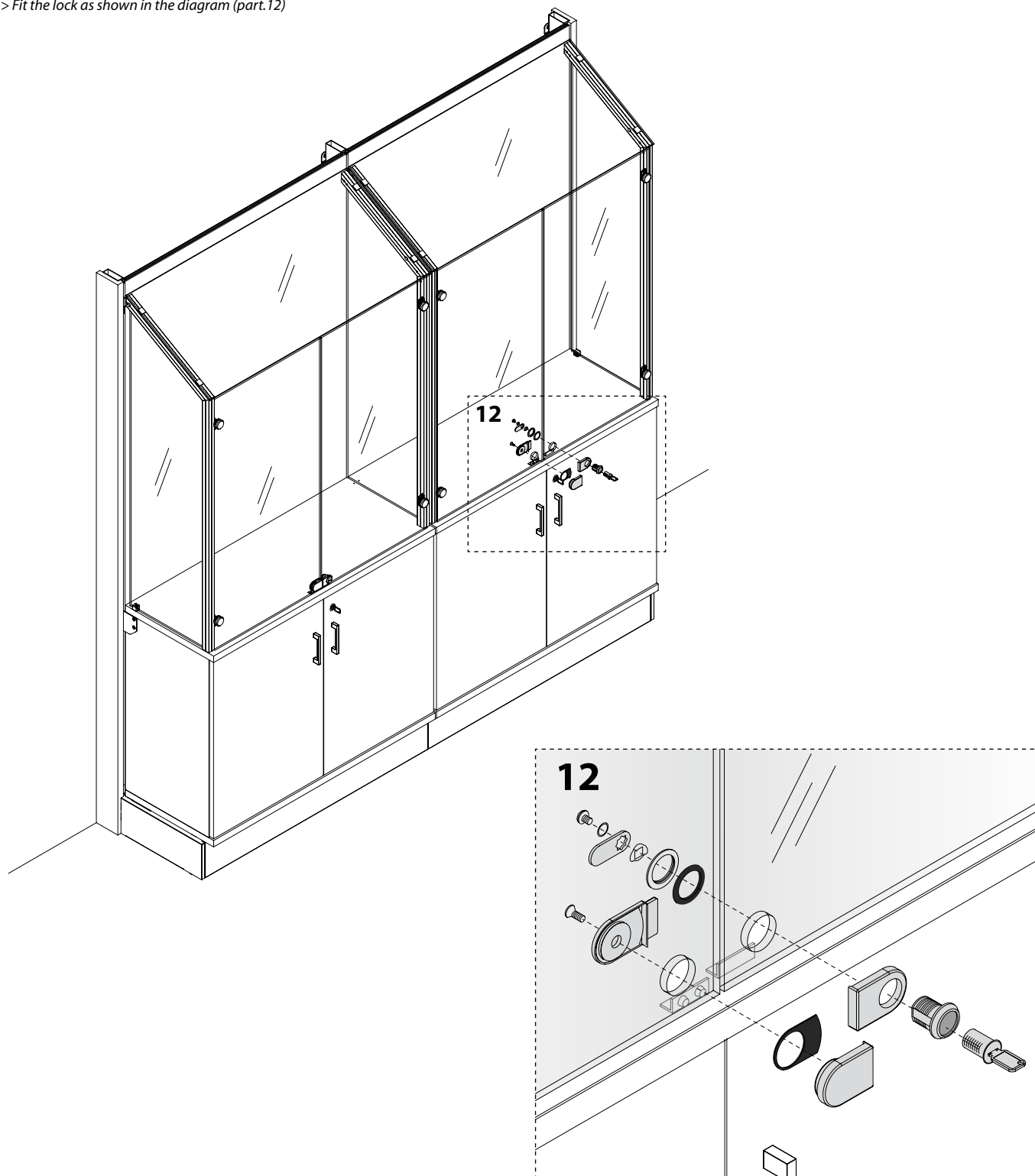
> BEND DISPLAY CABINET

SERRATURA

> LOCK

Applicare la serratura come da figura (part. 12)

> Fit the lock as shown in the diagram (part. 12)



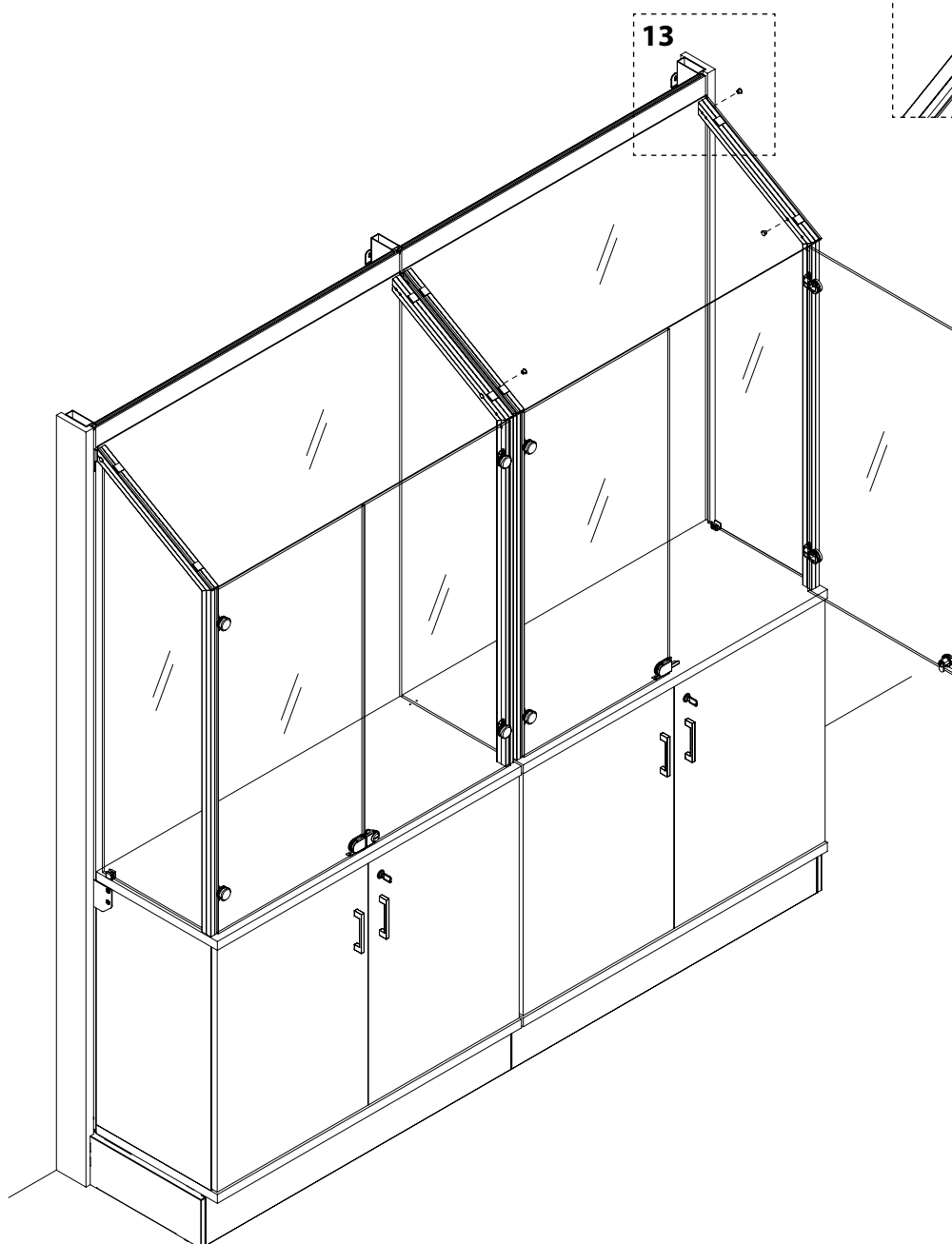
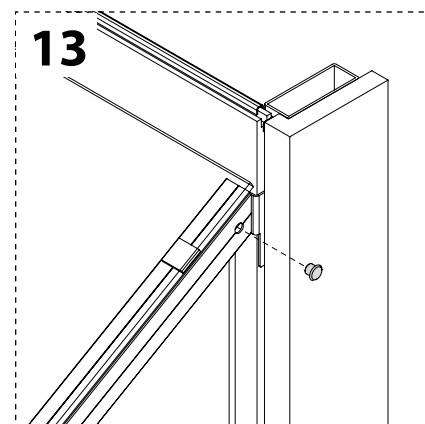
Codice sacchetto ferramenta **8SCV089**

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Qualora non sia previsto il passaggio di cavi elettrici per l'illuminazione, chiudere i fori con i tappini (part. 13)

> In case of no passage of electric cables for lighting, cover the holes with caps (part. 13)



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ILLUMINAZIONE VETRINA BEND

> BEND DISPLAY CABINET LIGHTING

Inserire la plafoniera a led sotto al cappello vetro

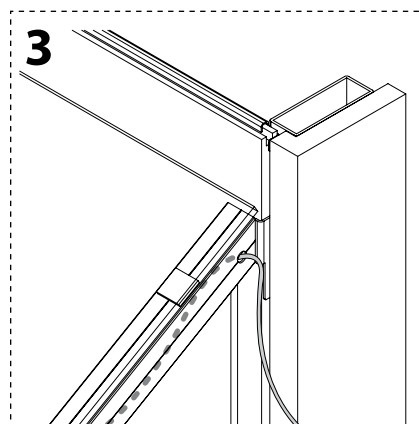
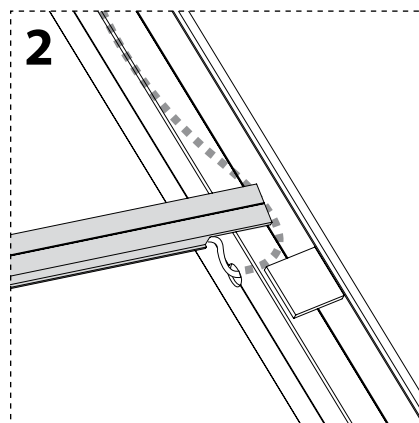
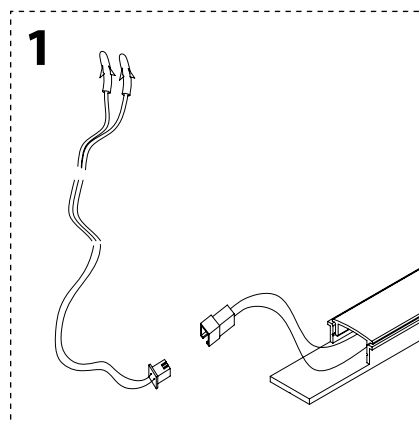
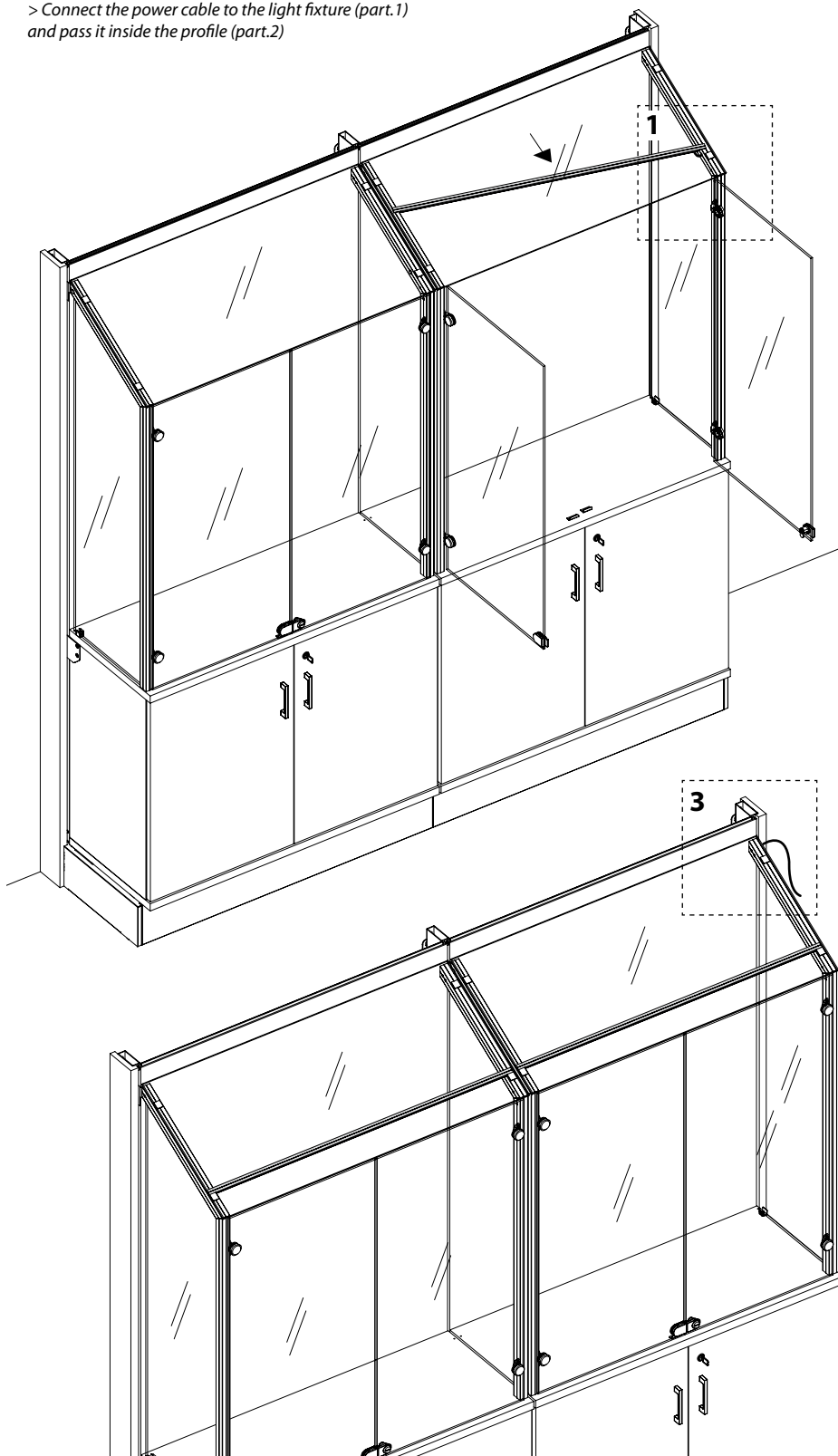
> Fit the led light fixture under the glass top shelf

Collegare il cavo di alimentazione alla plafoniera (part. 1)

e passarlo all'interno del profilo (part.2)

> Connect the power cable to the light fixture (part.1)

and pass it inside the profile (part.2)



Uscire con il cavo dal foro laterale del montante vetrina (part.3) oppure dal foro realizzato appositamente sullo schienale (ISTR.137.1).

Collegare infine il cavo all'alimentatore (vedere ISTR.93.2)

> Let the cable comes out from the side hole of the vertical frame (part.3) or from the hole made into the back panel (instr.137.1) finally connect the power cable (see instr. 93.2)

ATTREZZAGGI INTERNI PER VETRINA BEND

> INTERNAL EQUIPMENTS FOR BEND DISPLAY CABINET

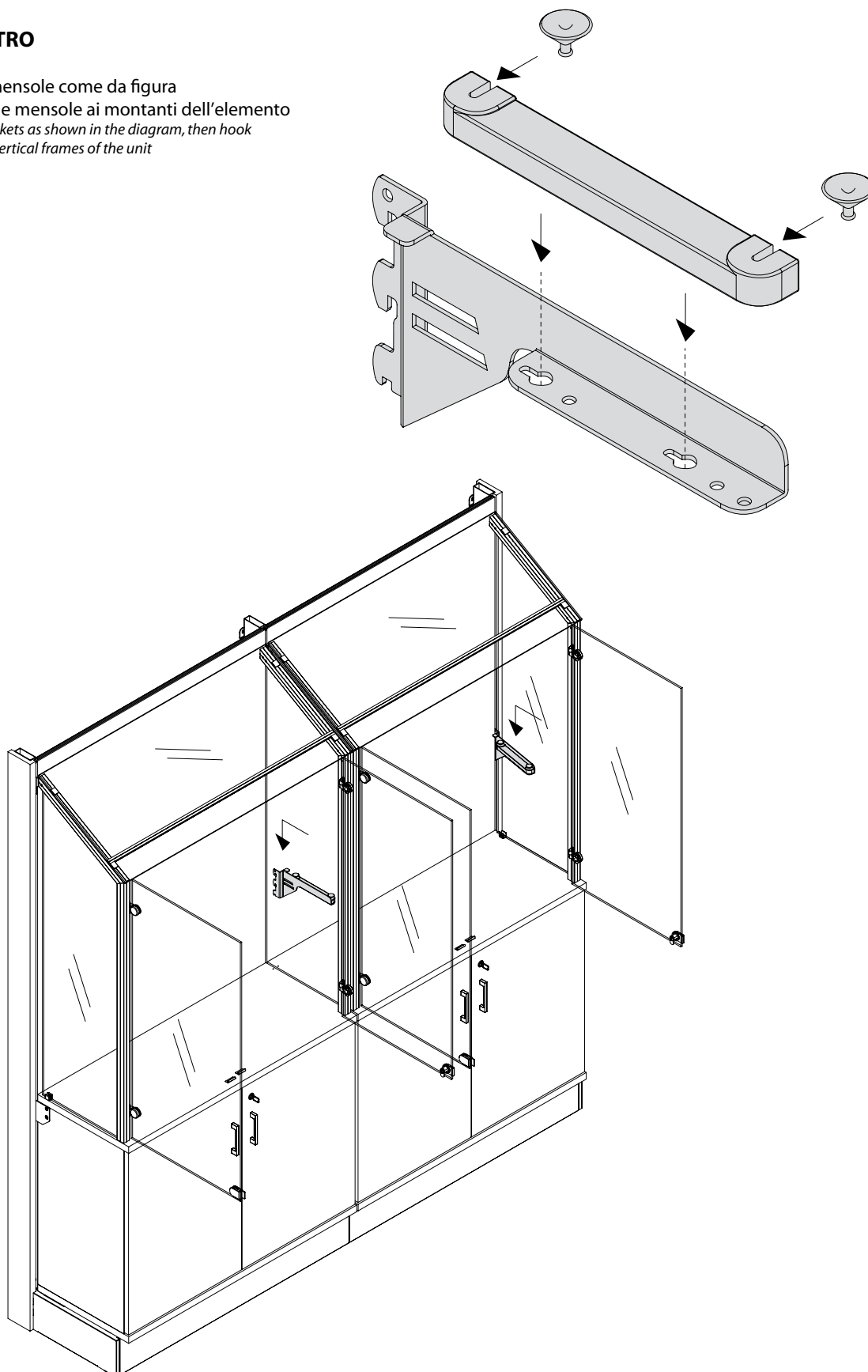
PIANO IN VETRO

> GLASS SHELF

Assemblare le mensole come da figura

Agganciare poi le mensole ai montanti dell'elemento

> Assemble the brackets as shown in the diagram, then hook the brackets to the vertical frames of the unit



Codice sacchetto ferramenta **8SCS007**

ATTREZZAGGI INTERNI PER VETRINA BEND

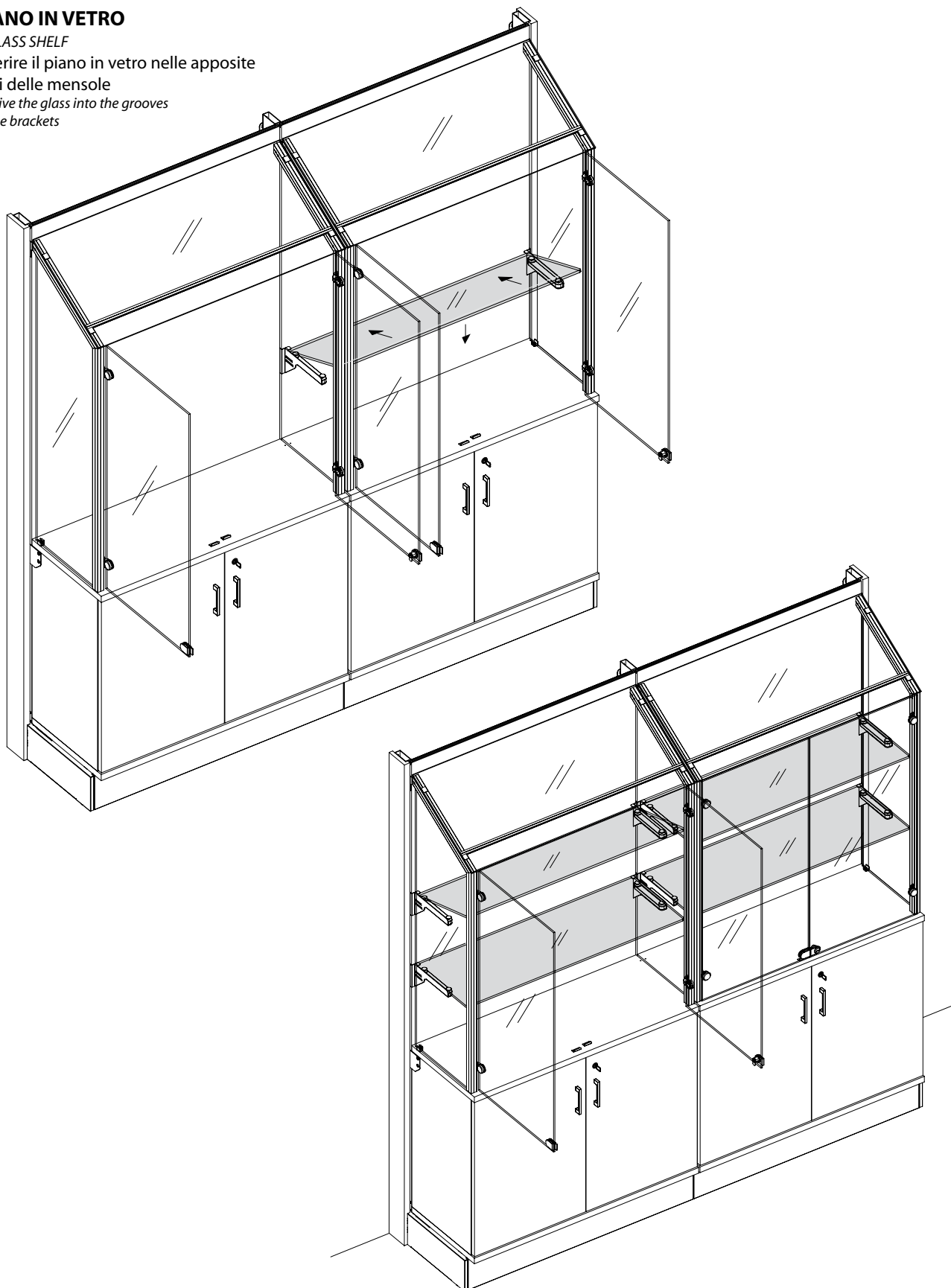
> INTERNAL EQUIPMENTS FOR BEND DISPLAY CABINET

PIANO IN VETRO

> GLASS SHELF

Inserire il piano in vetro nelle apposite sedi delle mensole

> Drive the glass into the grooves of the brackets



ATTREZZAGGI INTERNI PER VETRINA BEND

> INTERNAL EQUIPMENTS FOR BEND DISPLAY CABINET

SCHIENALE DOGATO

> SLATTED BACK PANEL

Possibilità di utilizzare tutti gli accessori dello schienale dogato all'interno delle vetrine

> Possibility to use all accessories of slatted back panel inside the display cabinets

