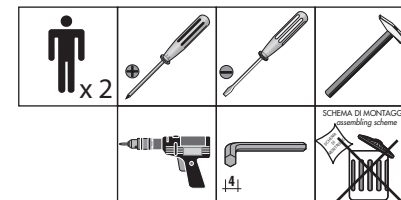


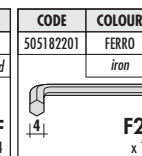
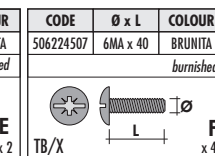
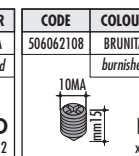
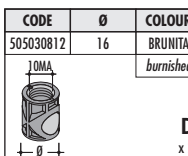
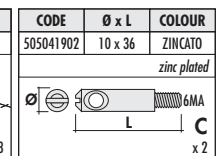
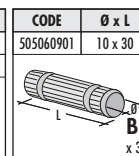
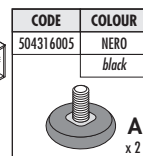
ELITE

SCHEMA DI MONTAGGIO/assembling schemeSCRIVANIE DIREZIONALI
CON CASSETTIERA O ALLUNGO
*executive desks with pedestal or extension***LAS**CODICE
code **777 700 861**DISEGNO
drawing **SM 74001**DATA
date 31-07-2019PAGINA
page 1/2INDICE DI REVISIONE N°
last revision no **5**DATA REVISIONE
last date **27/09/2022****FASI / phases 1-2-3-4-5-6-7**

- 1** AVVITARE I PIEDINI SOTTO AL FIANCO
screw the feet under the side panel
- 2** INIZIARE CON IL MONTAGGIO DELLA CASSETTIERA (vedi SM74015 oppure SM74016)
O ALLUNGO (vedi SM74002)
start with assembling of pedestal (see SM74015 or SM74016)
or extension (see SM74002)
- 3** SOLO SULL' ALLUNGO APRIRE L'ANTA, SFONDARE DALL'INTERNO LE 4 PREFORATURE
CON UNA PUNTA DA 8MM
open the door, **INSIDE THE EXTENSION ONLY**, break through the holes with an 8 mm diameter drill

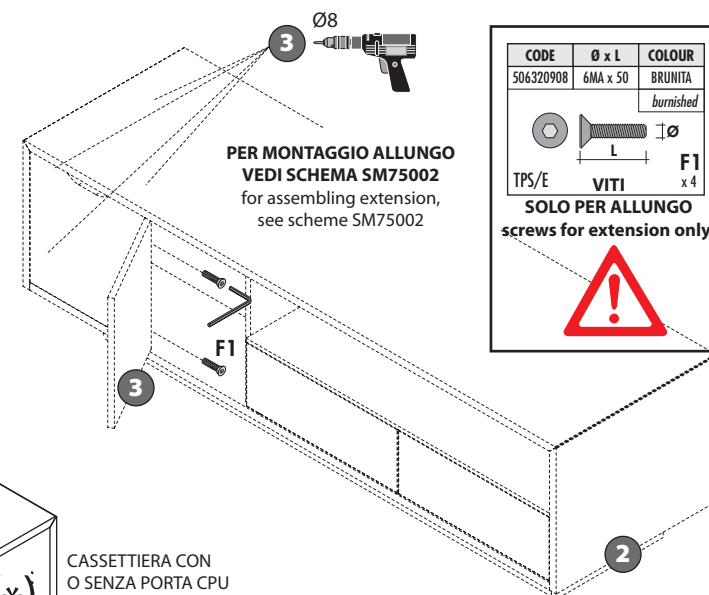
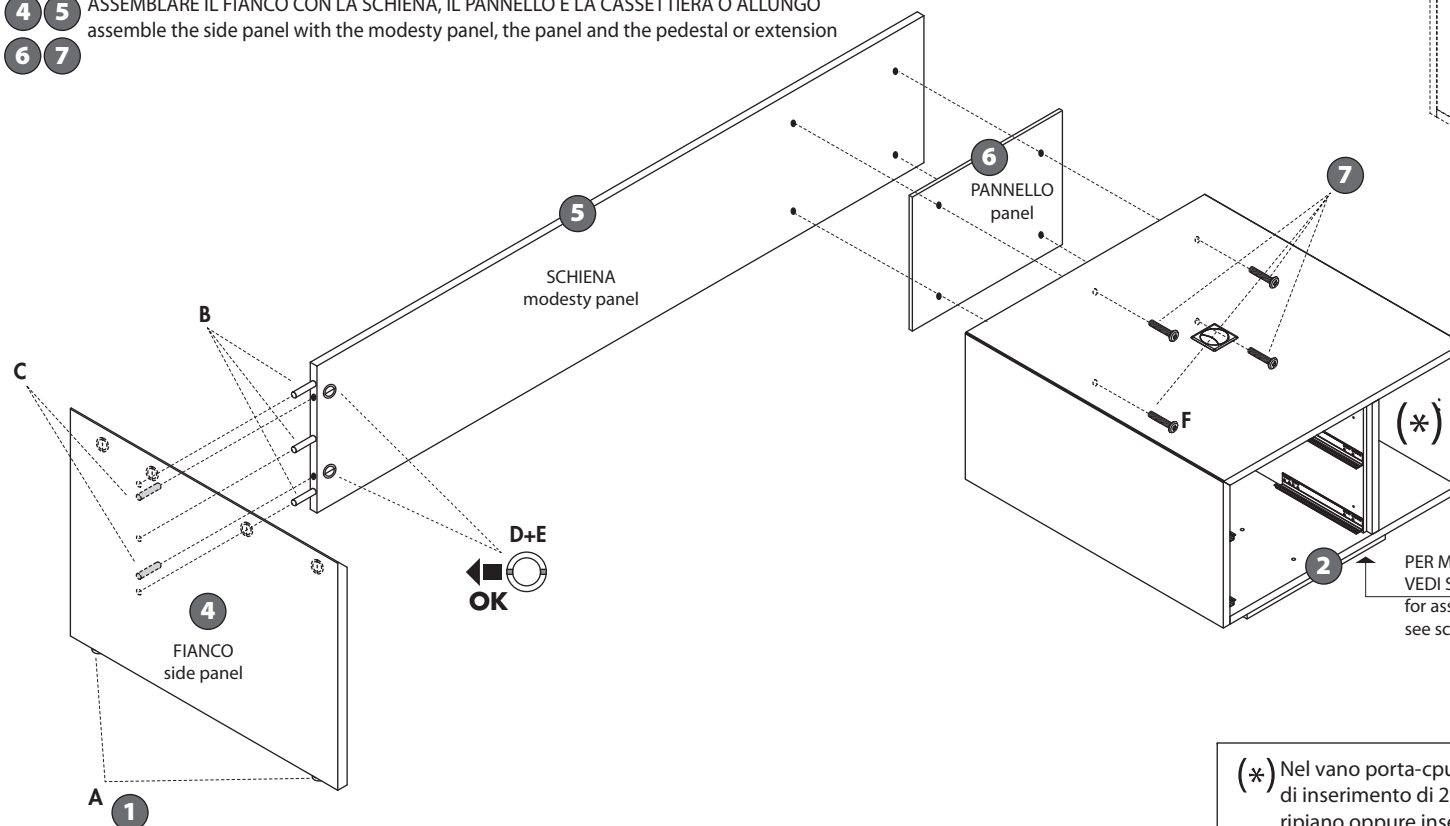
SM74015

SM74016



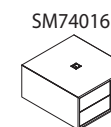
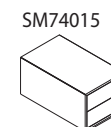
**N.B. PER IL MONTAGGIO
SEGUIRE LE FASI NUMERATE**
assemble following the numbered phases

- 4** **5** ASSEMBLARE IL FIANCO CON LA SCHIENA, IL PANNELLO E LA CASSETTIERA O ALLUNGO
6 **7** assemble the side panel with the modesty panel, the panel and the pedestal or extension



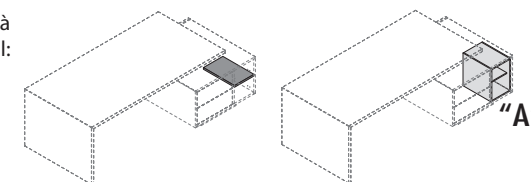
CASSETTIERA CON
O SENZA PORTA CPU
pedestal with or without cpu stand
compartment

PER MONTAGGIO CASSETTIERA
VEDI SCHEMA SM74015 OPPURE SM74016
for assembling pedestal,
see scheme SM74015 or SM74016



SEGUE
assembling in the following page

(*) Nel vano porta-cpu c'è la possibilità
di inserimento di 2 articoli optional:
ripiano oppure inserto tipo "A"
*In the cpu-stand compartment
there is a possibility
to put 2 optional items:
shelf or "A" type insert*



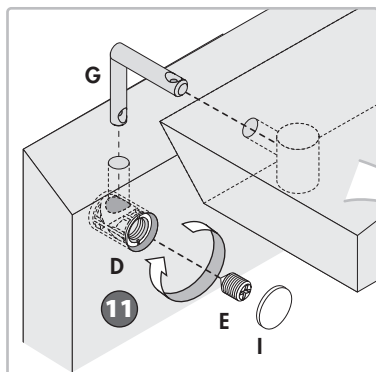
- 8** FISSARE LA TRAVE SUL FIANCO E SULLA CASSETTIERA O ALLUNGO,
SFONDANDO LE PREFORATURE SOTTO IL TOP CON UNA PUNTA DA 8 MM
fix the beam on the side and on the pedestal or extension,
breaking through the pre-drilled holes under the top with a 8 mm diameter drill bit

- 9** **USCIRE CON IL CAVO DI ALIMENTAZIONE DELLE PRESE USB
DALLE ASOLE SOTTO LA TRAVE ED EVENTUALMENTE
ROMPERE IL PRE-TAGLIO SULLA TRAVE (LATO OPERATORE)
PER CONSENTIRE IL FISSAGGIO DELLE PRESE ART.895-899 (OPTIONAL)
exit with the USB plug power cable from holes under the beam
and possibly break the pre-cut on the beam (operator side)
to allow the fixing of the sockets art.895-899 (optional)**

- 9a FASE OPTIONAL**
DOPO AVER ASSEMBLATO LA CASSETTIERA PORTA CPU CON LA SCRIVANIA (SENZA IL PIANO),
ESEGUIRE UN FORO SULLA BASE CON UNA FRESA A TAZZA Ø80MM PER INSERIRE IL PASSACAVO
After assembling the pedestal CPU stand with the desk (without the top),
make a hole on the base Ø80mm to insert the cable way

- 10 11** POSIZIONARE IL PIANO E FISSARE DA SOTTO E SUL FIANCO
position the desk top and fix it from below and on the side panel

- 12** INSERIRE I CASSETTI
insert the drawers



CODE	COLOUR
505041936	ZINCATO zinc plated
505030812	BRUNITA burnished

CODE	COLOUR
507130907	NERO black

CODE	Ø	COLOUR
506062108	16	BRUNITA burnished

CODE	COLOUR
506062108	BRUNITA burnished

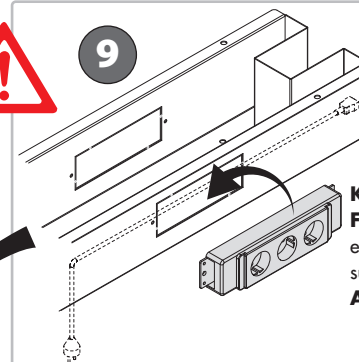
CODE	Ø x L	COLOUR
506223009	6MA x 15	BRUNITA burnished

CODE	Ø x L	COLOUR
506224509	6MA x 35	BRUNITA burnished

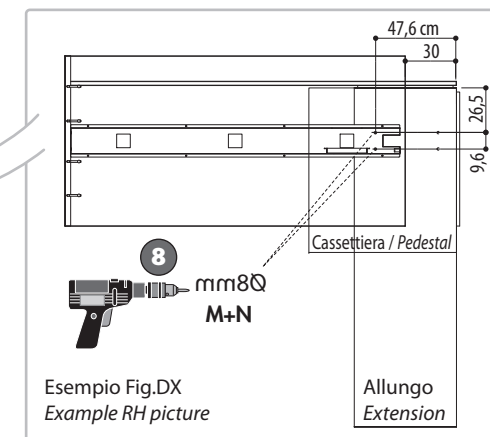
CODE	COLOUR
505210322	FERRO iron

CODE	COLOUR
505132353	NERO53 black 53

**ATTENZIONE! CABLARE LA SCRIVANIA
PRIMA DI FISSARE IL PIANO!
ATTENTION! wire the desk
before fixing the top!**



**KIT ELETRIFICAZIONE
FORNITO A PARTE!
electrification kit
supplied separately!
ART.895-899**



Esempio Fig.DX
Example RH picture

Allungo
Extension

**USCITA
CAVO DI ALIMENTAZIONE
DELLE PRESE USB
exit of USB plug power cable**