

STATION DE TRAVAIL OP PROCESS'® OP PROCESS'® WORKSTATION

DE OP PROCESS'® -WORKSTATION

IT STAZIONE DI LAVORO OP PROCESS'®

NL OP PROCESS'® WERKSTATION

ES OP PROCESS'® ESTACIÓN DE TRABAJO

1 FR - Plan de travail 320 X 410 mm
ENG - Work surface 320 X 410 mm
DE - Arbeitsfläche 320 X 410 mm
NL - Werkoppervlak 320 X 410 mm
IT - Superficie di lavoro 320 X 410 mm
ESP - Superficie de trabajo 320 X 410 mm

2 FR - 1 barette aimantée pour couteaux
ENG - 1 magnetic knife bar
DE - 1 Magnetleiste für Messer
NL - 1 magnetische messenbalk
IT - 1 barra portacoltelli magnetica
ESP - 1 barra magnética para cuchillas

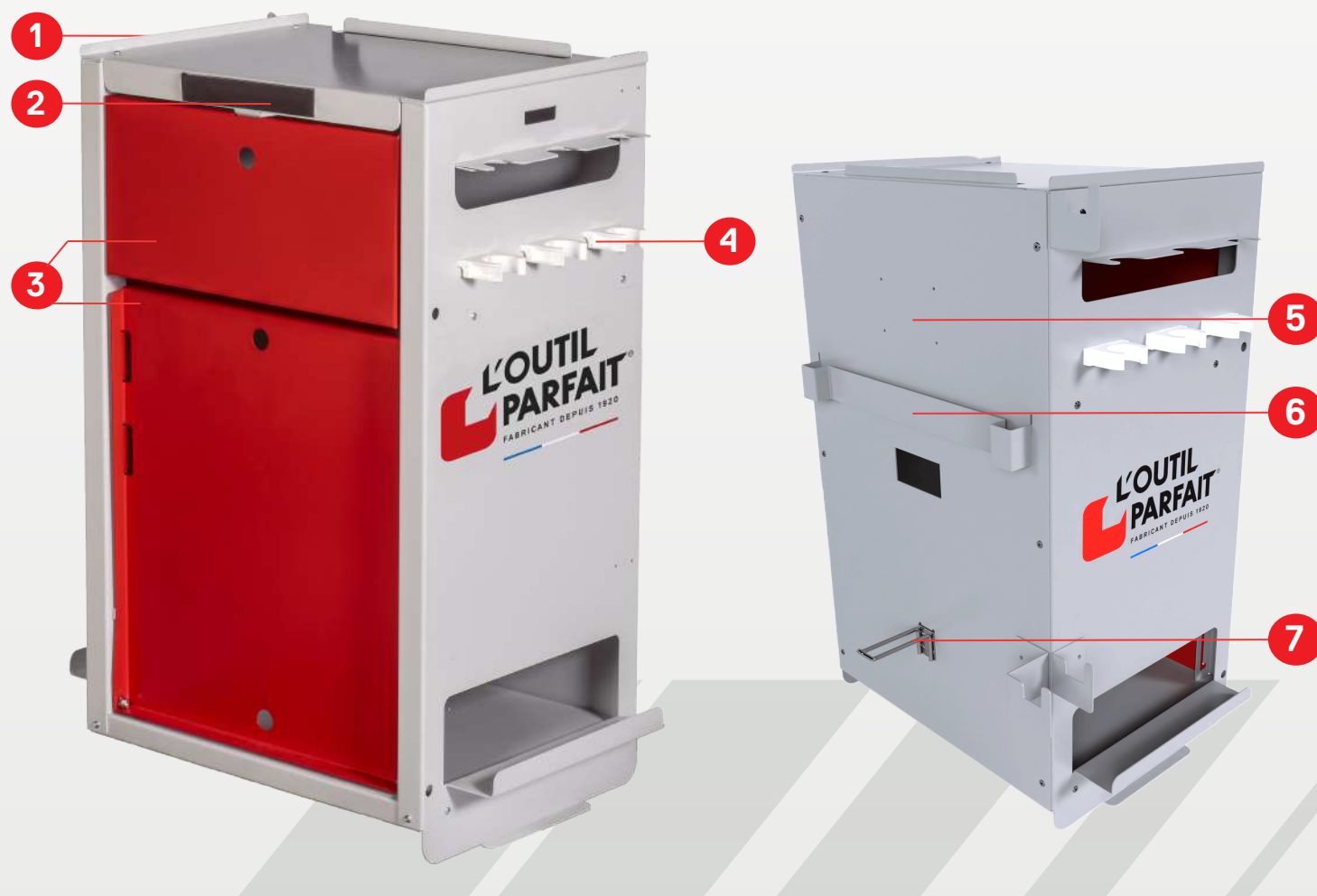
3 FR - Espace de stockage consommables
ENG - Storage space for consumables
DE - Lagerraum für Verbrauchsmaterial
NL - Opbergruimte voor verbruiksmaterialen
IT - Spazio per i materiali di consumo
ESP - Espacio de almacenamiento para consumibles

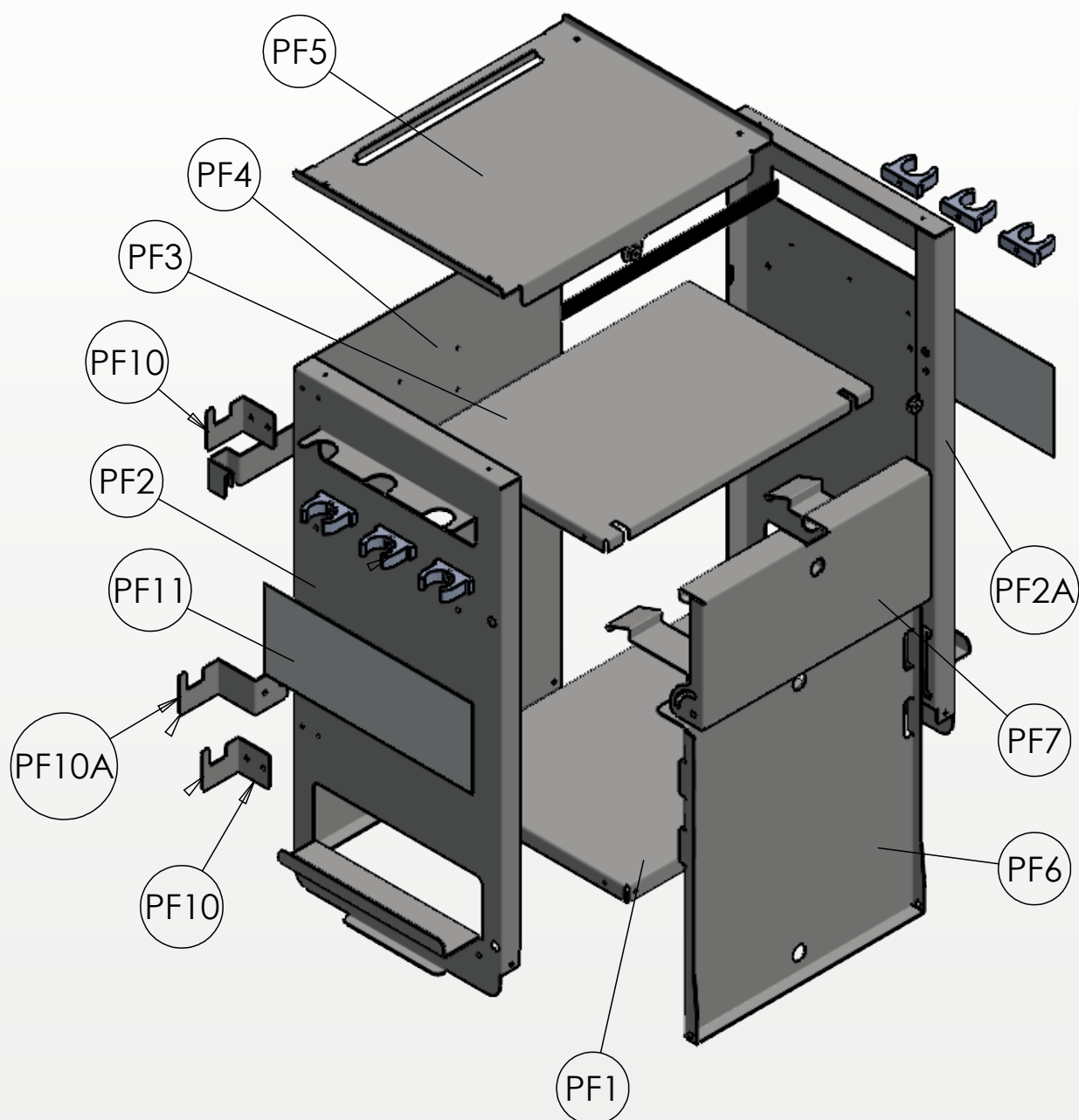
4 FR - 6 emplacements pour perches
+ 1 support RollCut'®
ENG - 6 places for poles
+ 1 RollCut'® support
DE - 6 Plätze für Stangen
+ 1 RollCut'® Halter
NL - 6 plaatsen voor palen
+ 1 RollCut'® steun
IT - 6 posti per le aste,
+ 1 supporto RollCut'®
ESP - 6 lugares para postes
+ 1 soporte RollCut'®

5 FR - Pré-perçage pour la PartaitBox'®
ENG - Pre-drilled holes for PartaitBox'®
DE - Vorgebohrt für die PartaitBox'®
NL - Voorgeboorde gaten voor PartaitBox'®
IT - Fori preforati per PartaitBox'®
ESP - Orificios pretaladrados para PartaitBox'®

6 FR - Système d'accroche au chariot de transport Ref.1760001
ENG - Transport cart attachment system CODE 1760001
DE - System zum Anhängen an den Transportwagen CODE 1760001
NL - Bevestigingssysteem voor transportwagen CODE 1760001
IT - Sistema di fissaggio del carrello di trasporto CODICE 1760001
ESP - Sistema de fijación del carro de transporte CÓDIGO 1760001

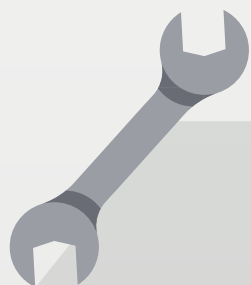
7 FR - Support rouleau bande à joint
ENG - Joint tape roller holder
DE - Rollenhalter für Fugenband
NL - Houder voor voegbandrol
IT - Supporto per rullo a nastro per giunti
ESP - Portarrollos de cinta para juntas





1x TORX 20

1x TORX 30



1x CLE ECROU



x24 A



x4 B



x8 C



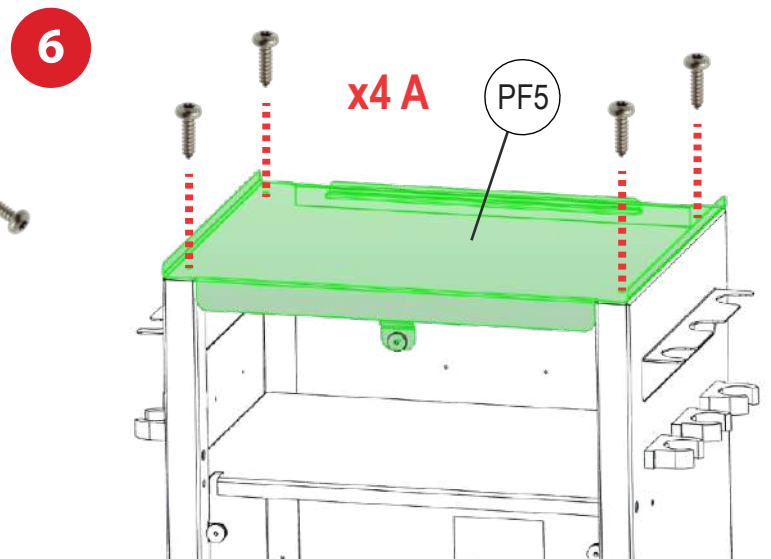
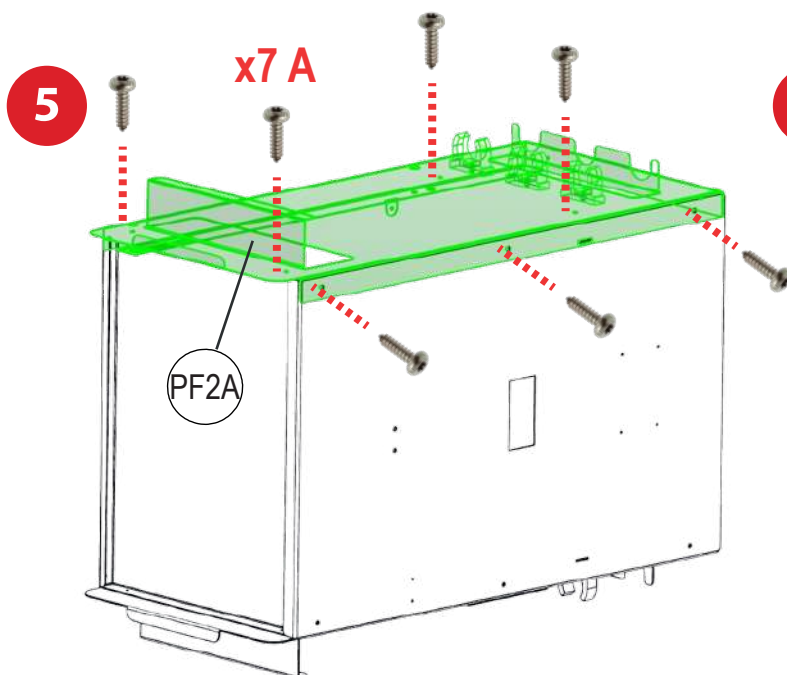
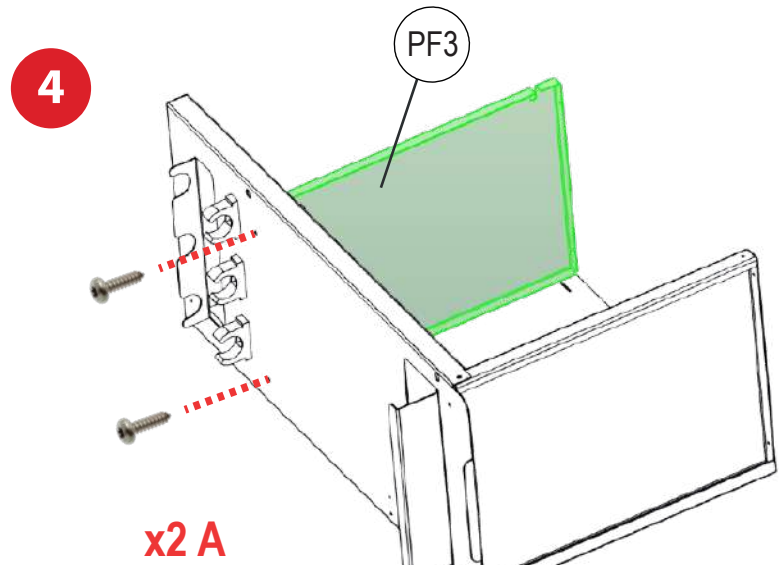
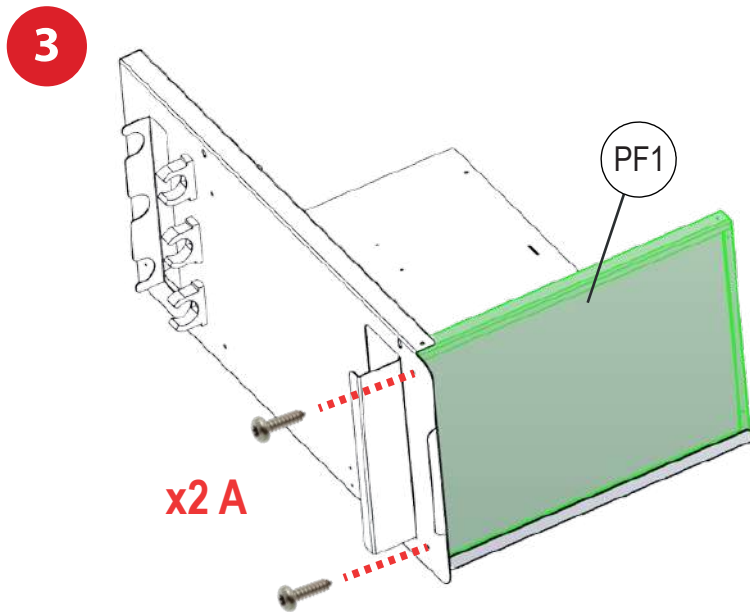
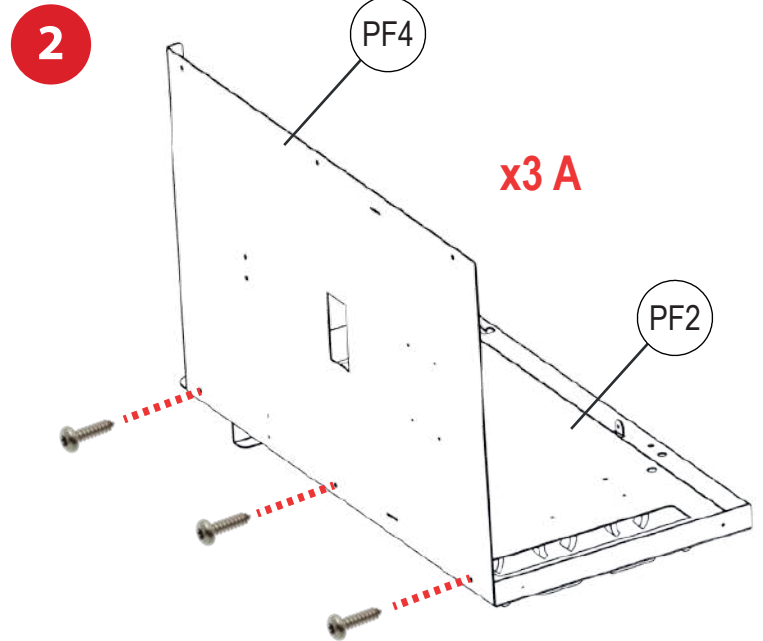
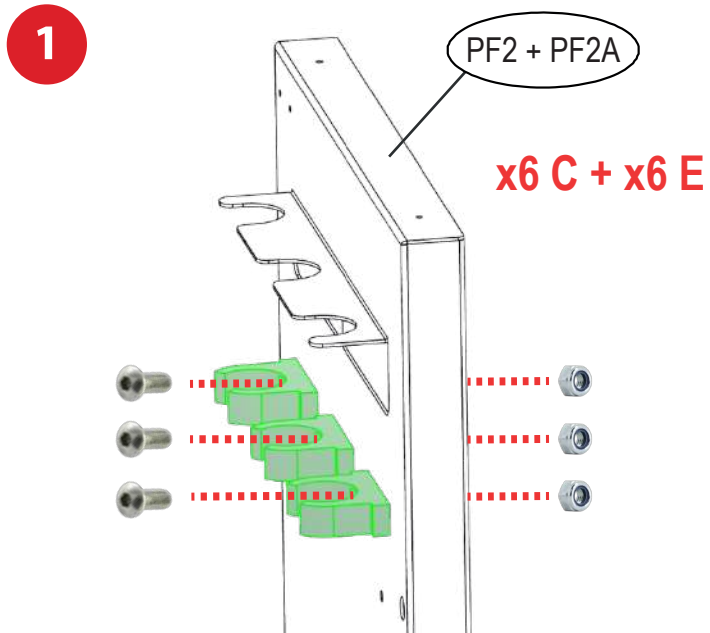
x2 D

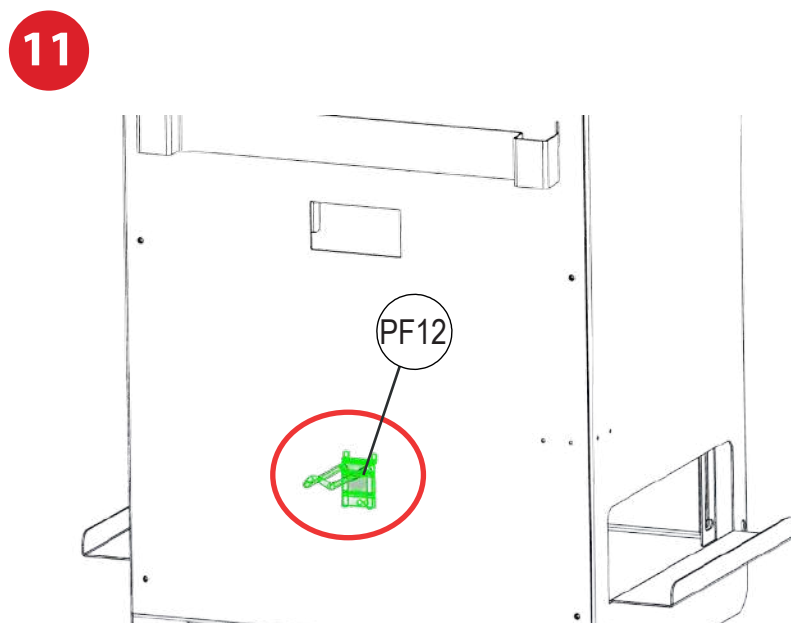
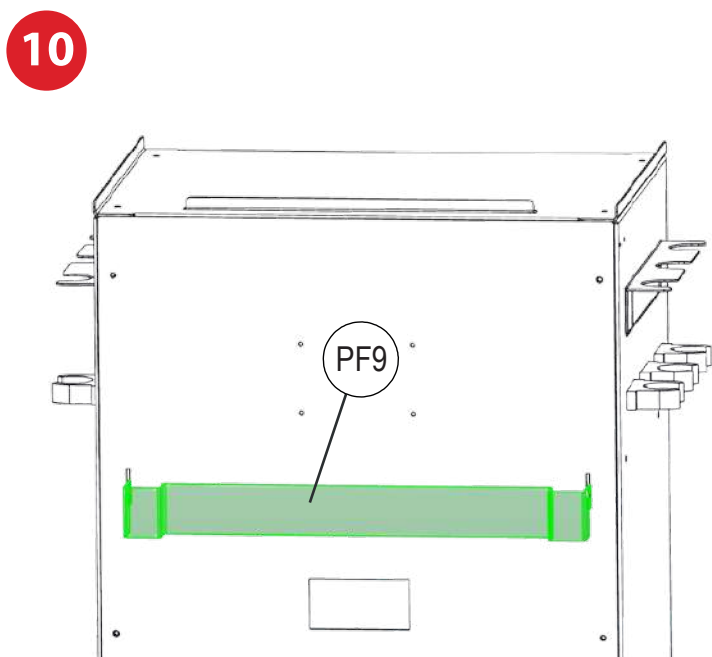
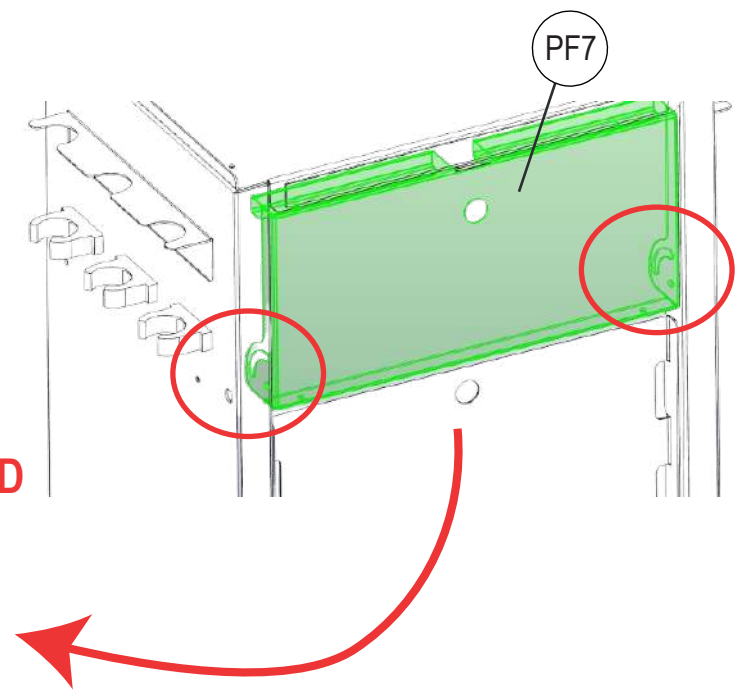
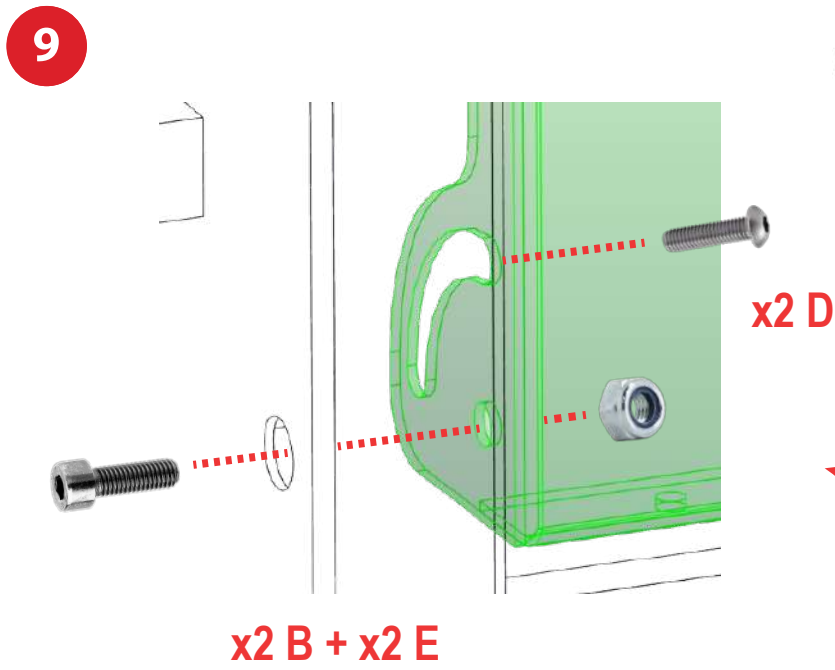
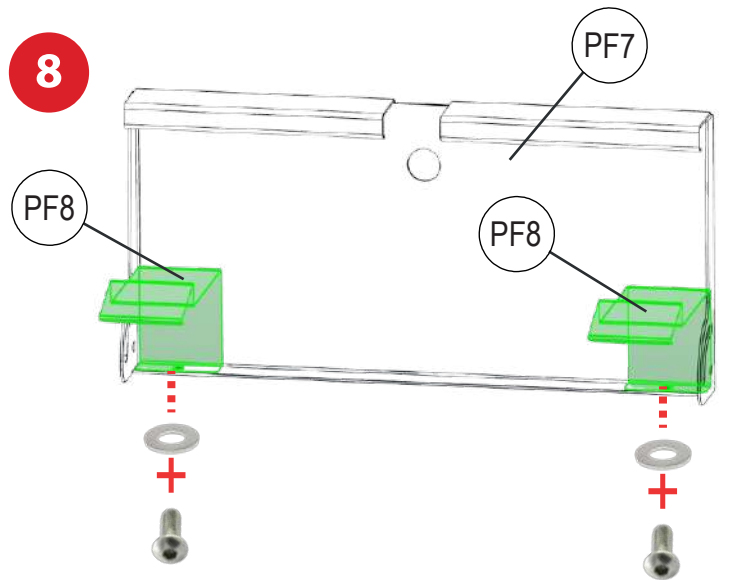
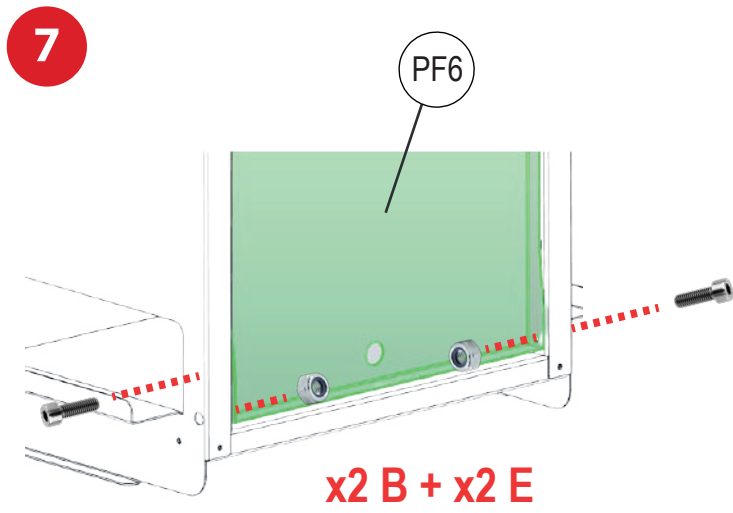


x10 E

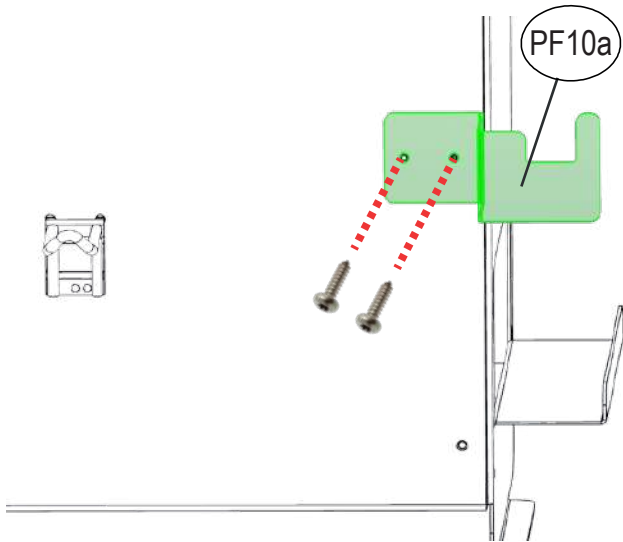


x2 F



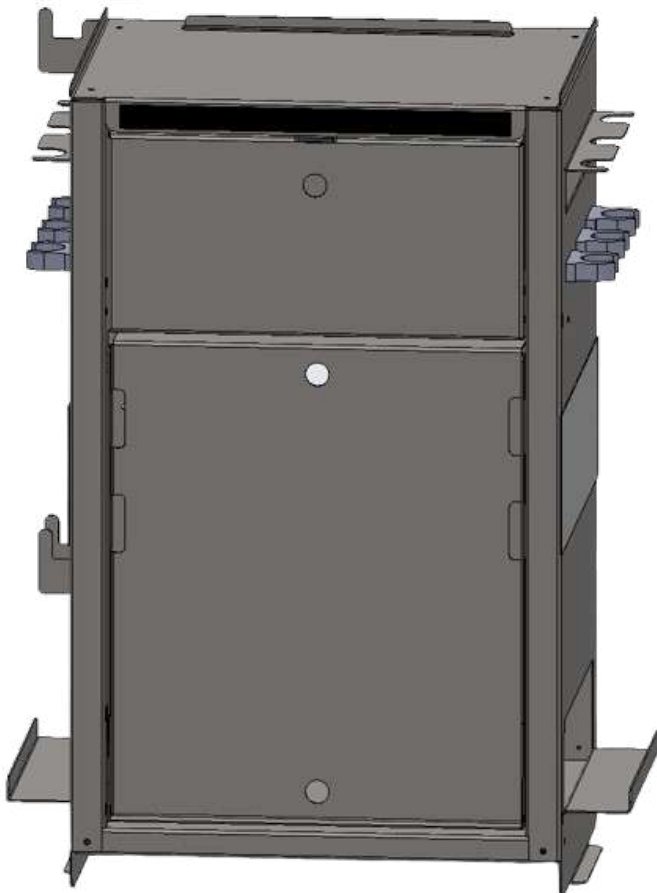
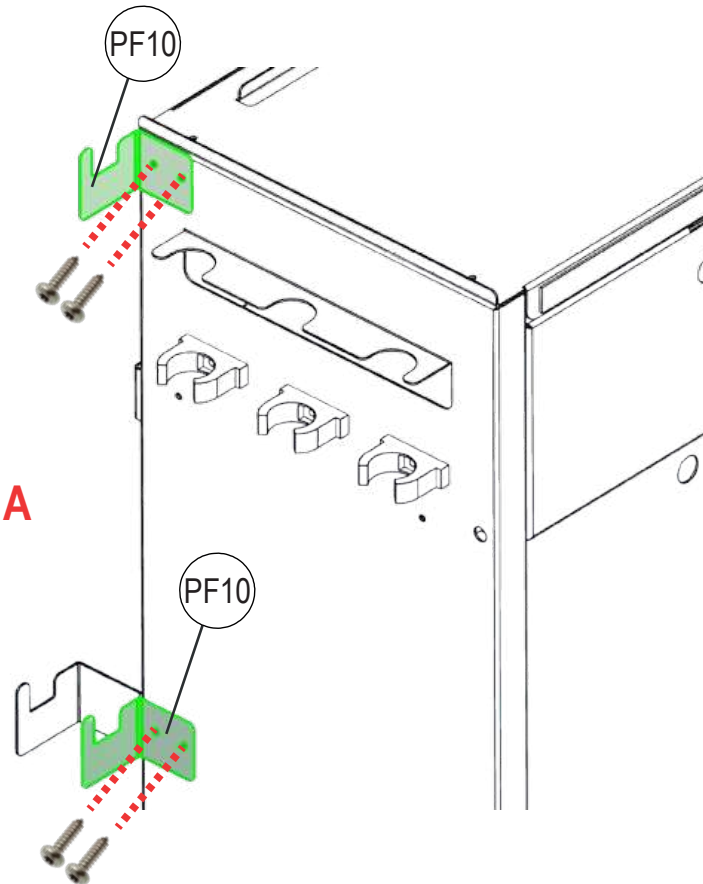


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13

x6 A



STATION DE TRAVAIL OP PROCESS® OP PROCESS® WORKSTATION



- FR** CONFIGURATION POUR LE PLAQUISTE
- ENG** CONFIGURATION FOR THE PLASTERER
- DE** KONFIGURATION FÜR DEN TROCKENBAUER
- NL** CONFIGURATIE VOOR DE STUKADOOR
- IT** CONFIGURAZIONE PER L'INTONACATORE
- ES** CONFIGURACIÓN PARA EL YESERO



- FR** CONFIGURATION POUR LE PEINTRE
- ENG** CONFIGURATION FOR THE PAINTER
- DE** KONFIGURATION FÜR DEN MALER
- NL** CONFIGURATIE VOOR DE SCHILDER
- IT** CONFIGURAZIONE PER IL PITTORE
- ES** CONFIGURACIÓN PARA EL PINTOR