

RSVGL

FR Systèmes de compensation à ressorts

EN Spring Compensation Systems

IT Sistemi di compensazione a molle

ES Sistemas de compensación por muelles

DE Federausgleichssysteme



COVAL

vacuum managers

COVAL S.A.S.

ZA Les Petits Champs

10 allée Jean-Baptiste Venturi

26120 Montélier France

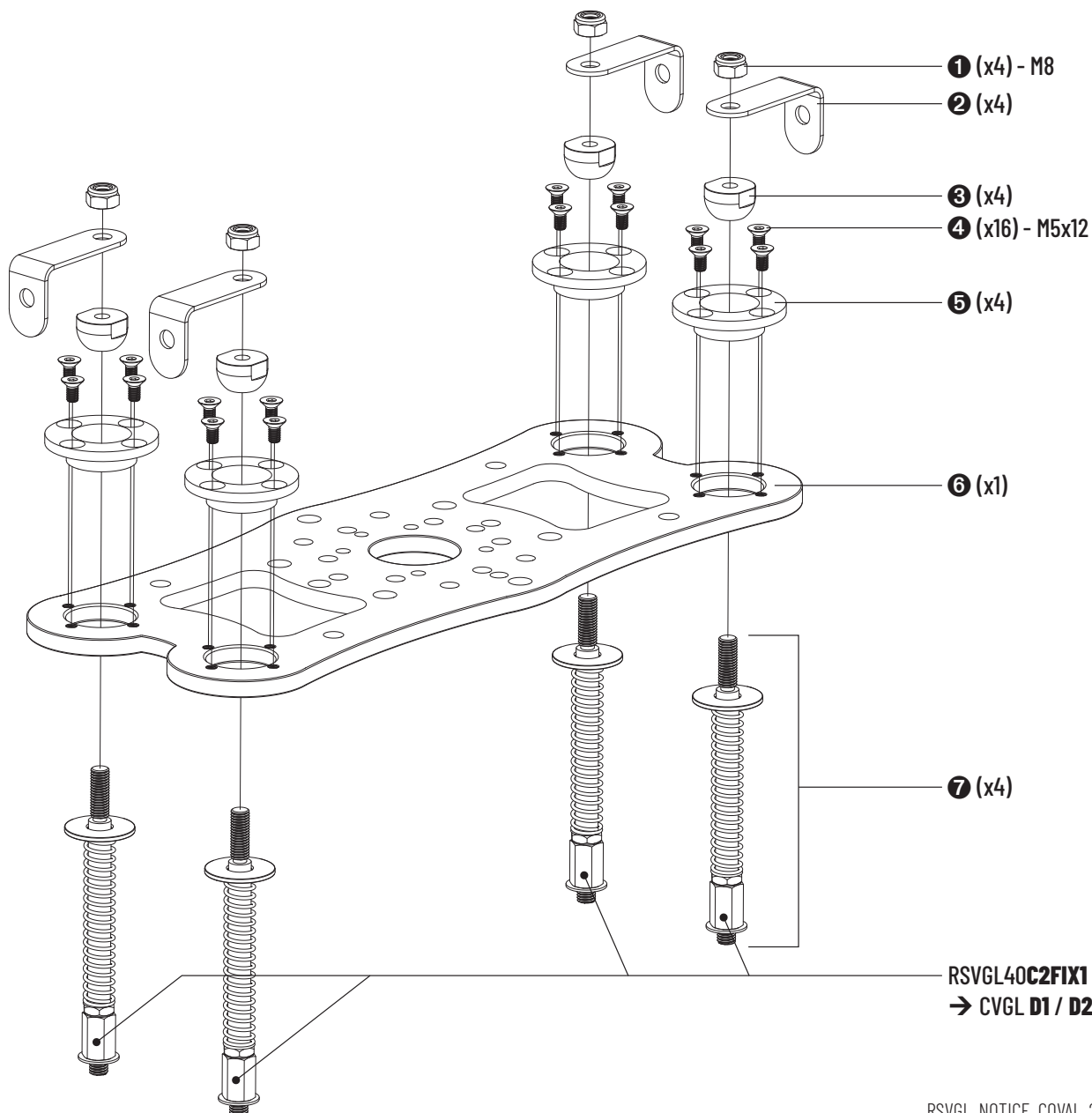
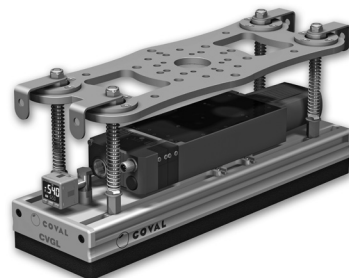
RSVGL40C1FIX1

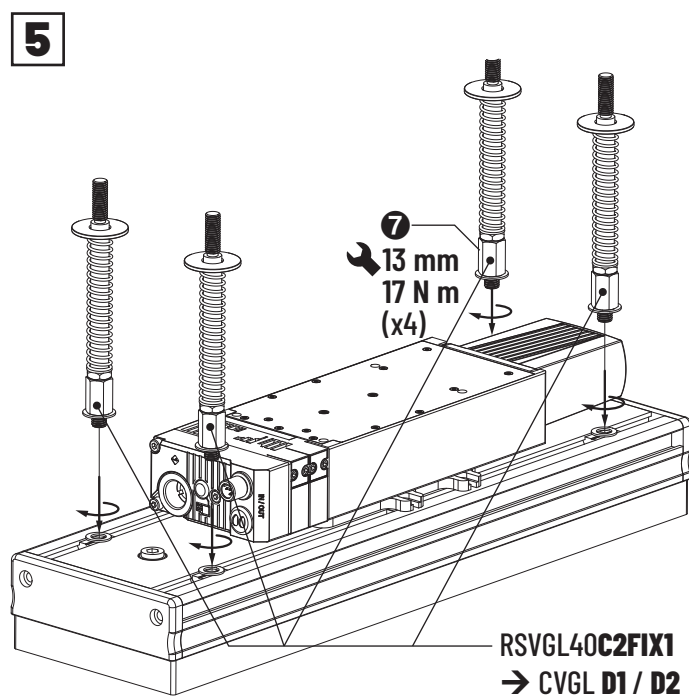
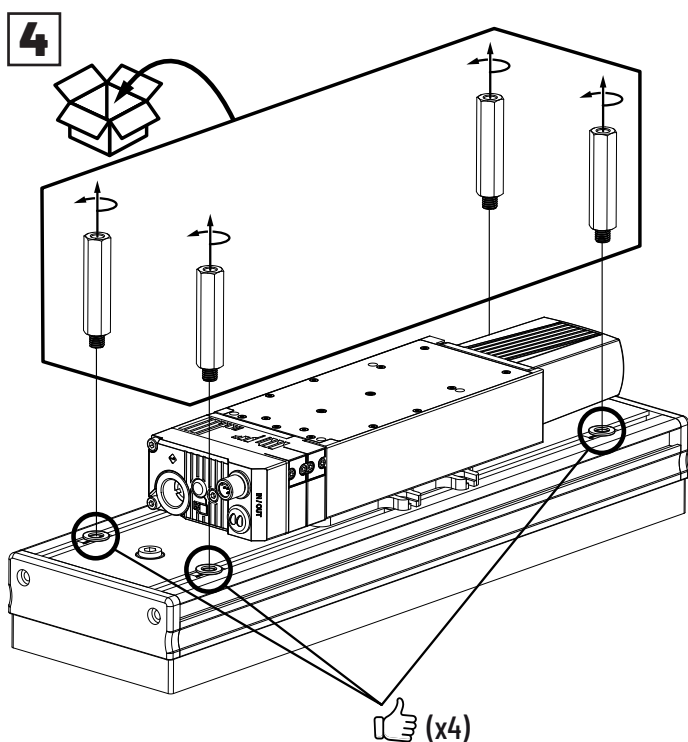
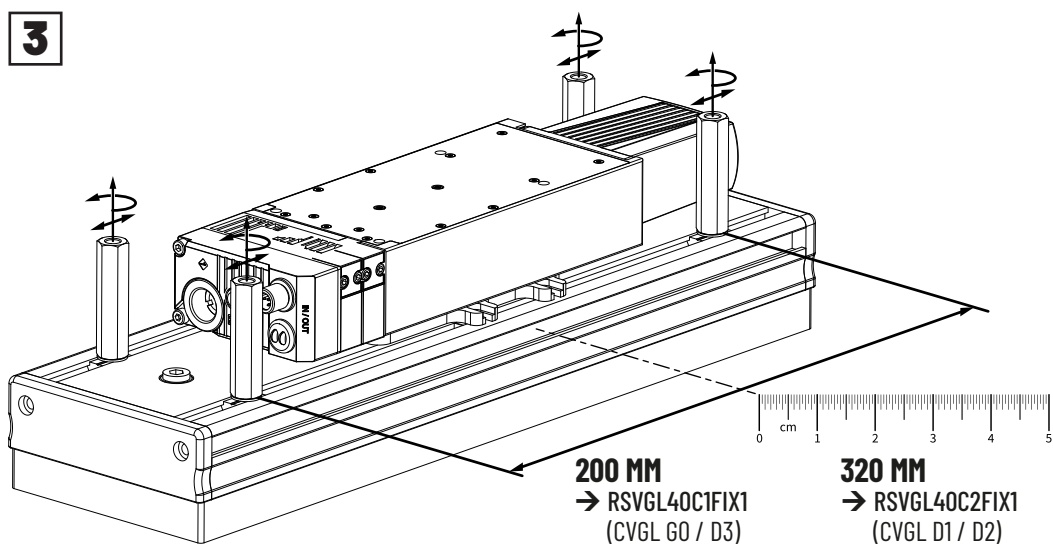
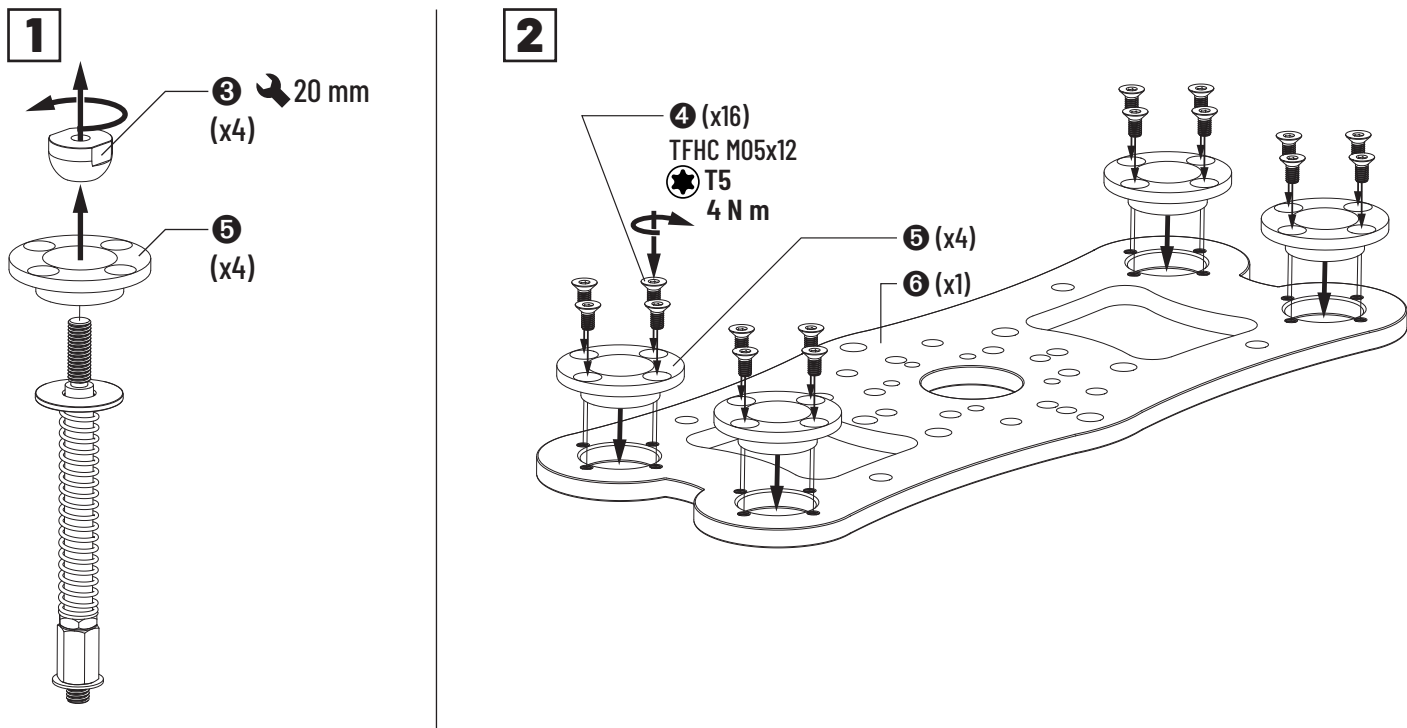
→ CVGL G0 / D3



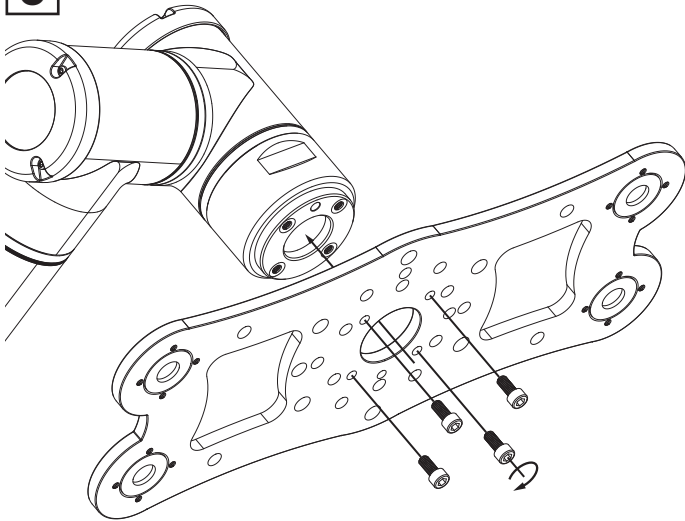
RSVGL40C2FIX1

→ CVGL D1 / D2

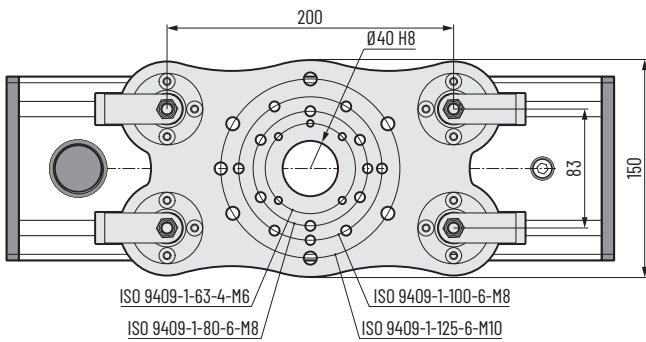
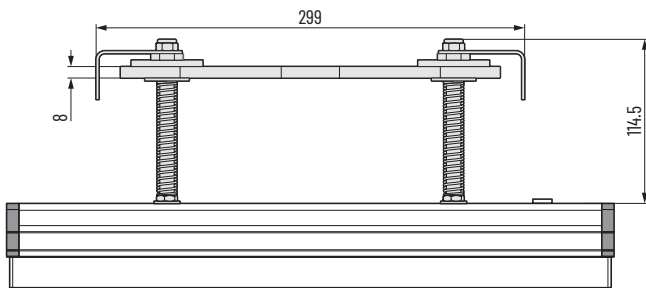




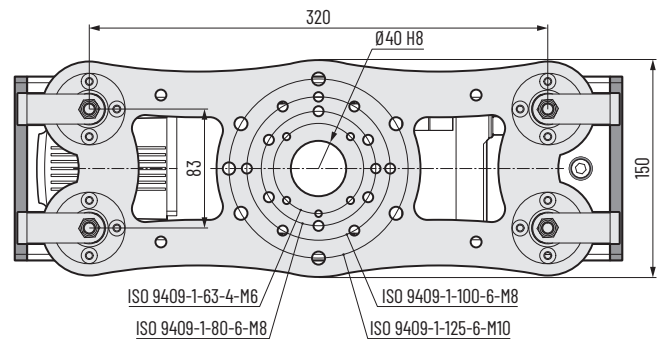
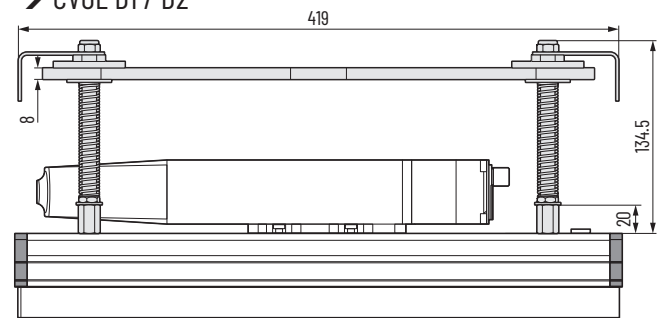
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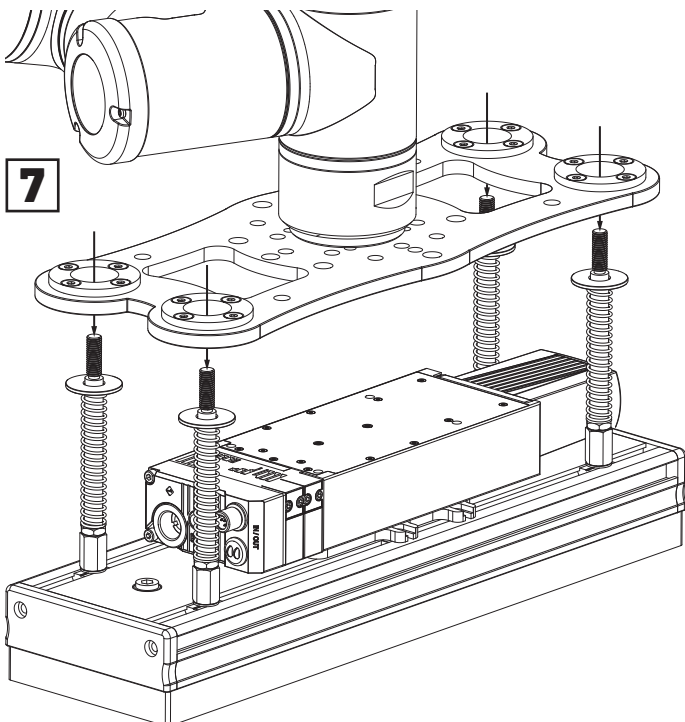
RSVGL40C1FIX1
→ CVGL G0 / D3



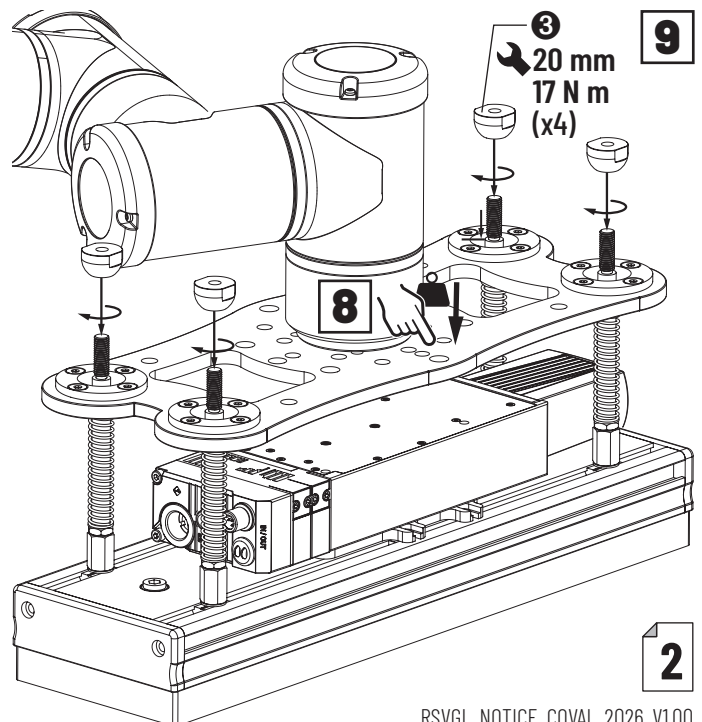
RSVGL40C2FIX1
→ CVGL D1 / D2



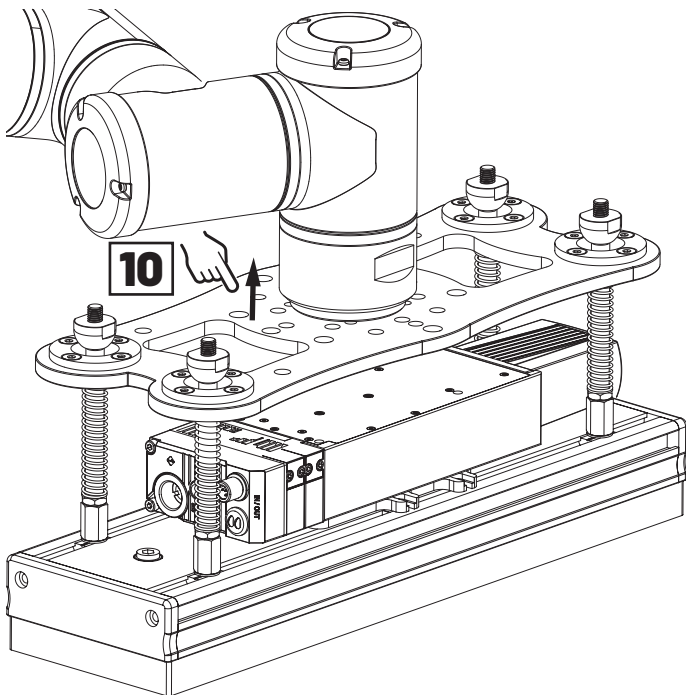
7



9



2



FR OPTION : interface capteur (capteurs non fournis)

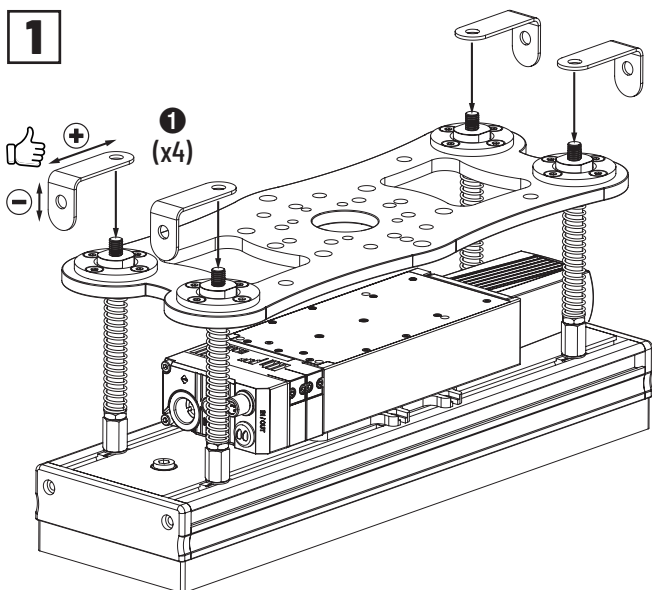
IT OPZIONE: interfaccia sensore (sensori non forniti)

DE OPTION: Sensorschnittstelle (Sensoren nicht im Lieferumfang enthalten)

EN OPTION: sensor interface (sensors not included)

ES OPCIÓN: interfaz de sensor (sensores no incluidos)

1



2

