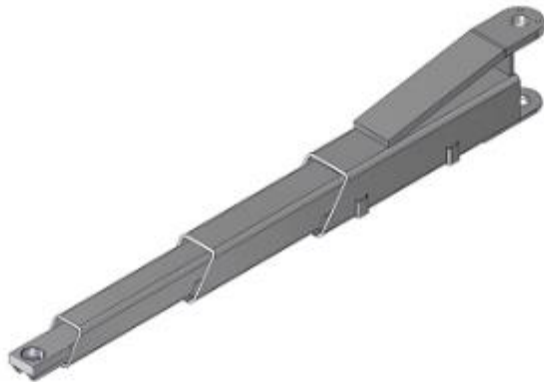
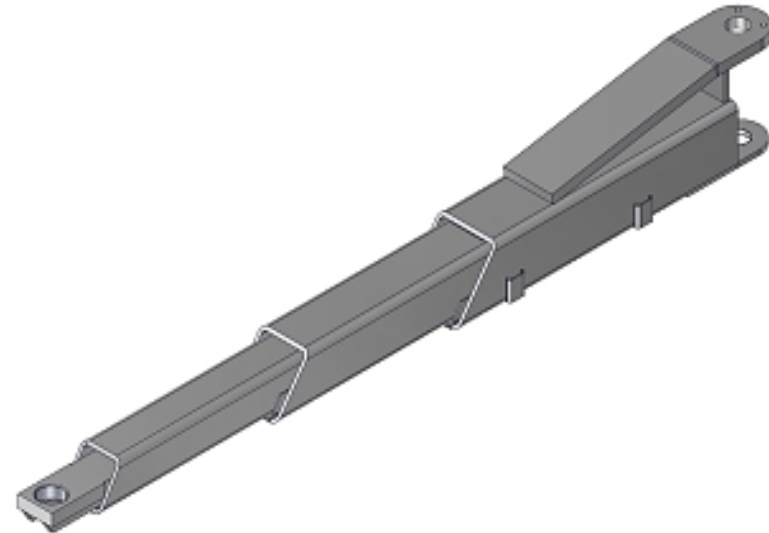




KURZE INSTALLATIONSBESCHREIBUNG



3-teilige Arme
 $L_L = 700\text{mm} - 1421\text{mm}$

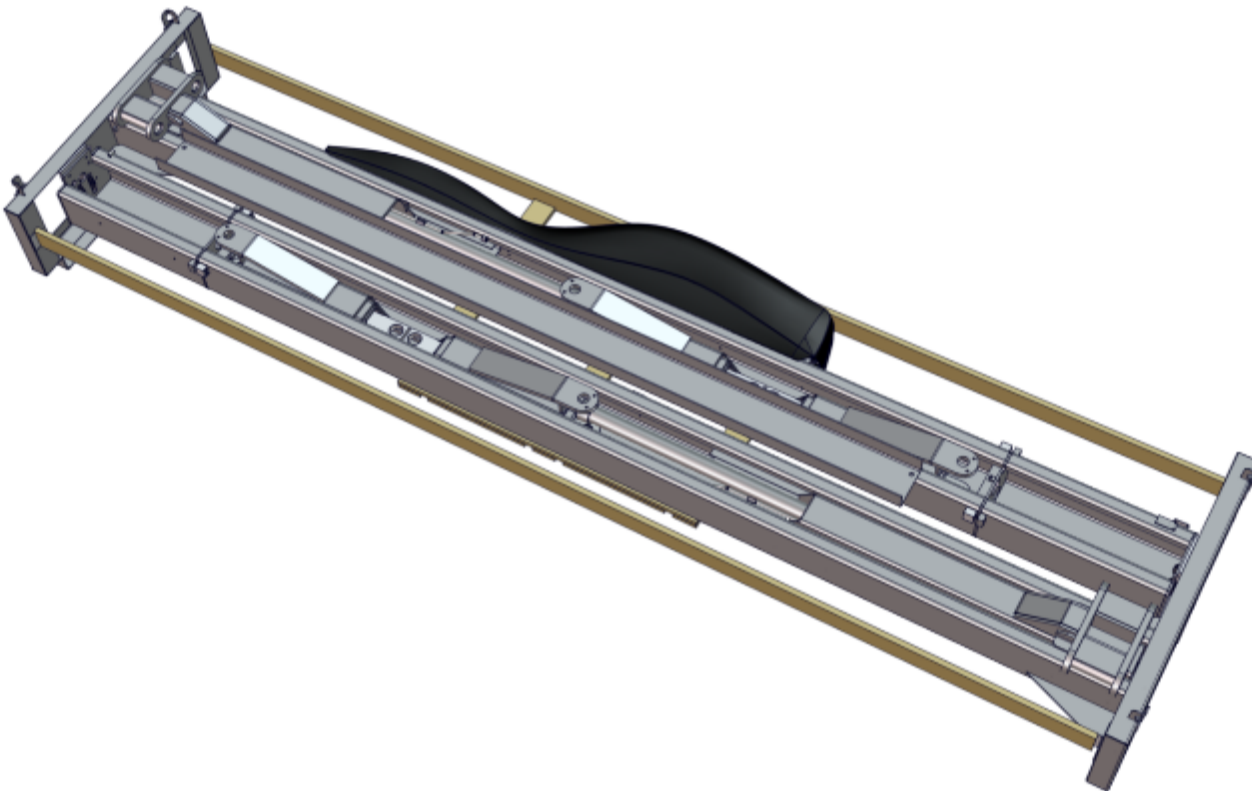
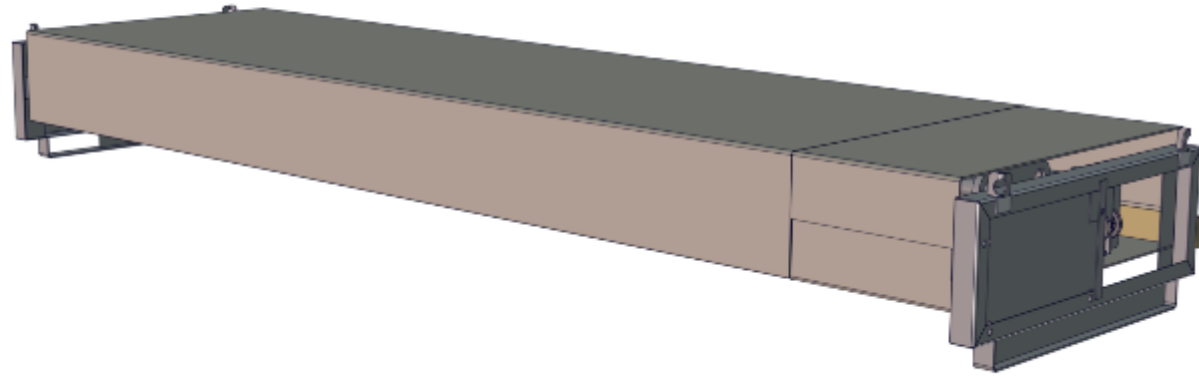


3-teilige Arme
 $L_D = 900\text{mm} - 2000\text{mm}$





PRODUKT PACKUNG AUSPACKUNG





MASSEN

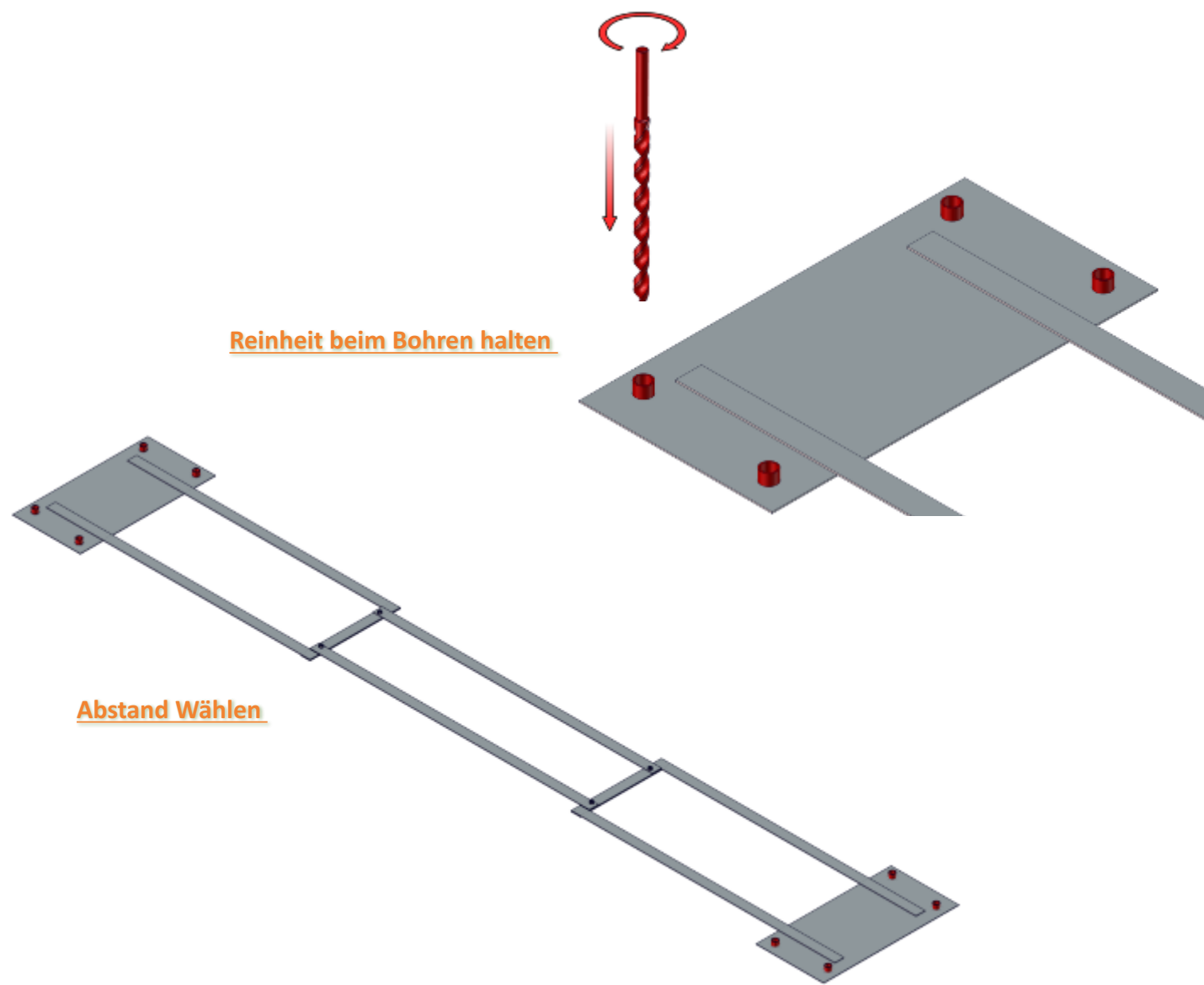
L=4000mm		<u>MESSWERTE</u>
Lange	=	4.050mm
Breite	=	1.155mm
Hohe	=	520mm
Gewicht	=	916kg

L=4300mm		<u>MESSWERTE</u>
Lange	=	4.350mm
Breite	=	1.155mm
Hohe	=	520mm
Gewicht	=	938kg

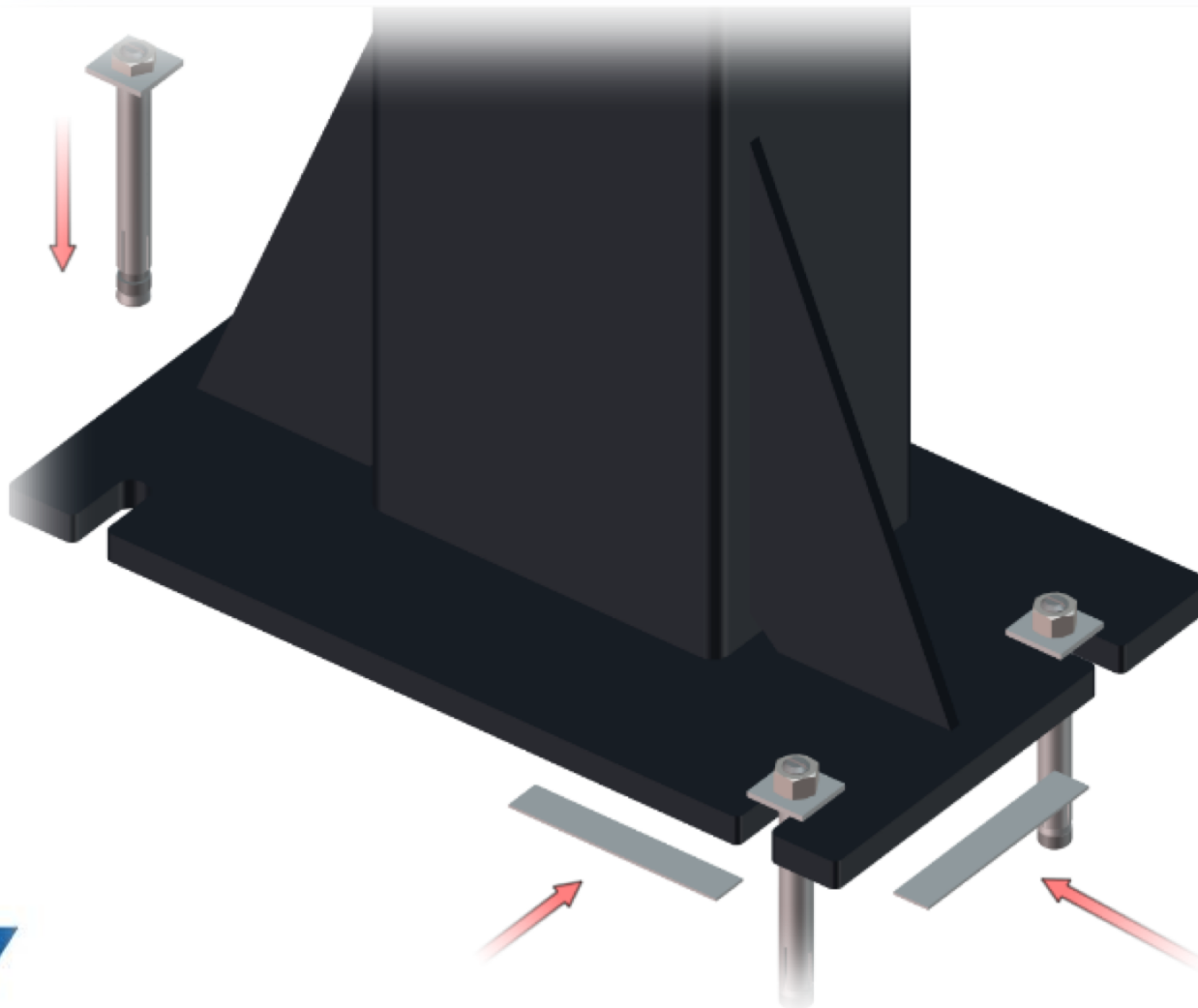
L=4600mm		<u>MESSWERTE</u>
Lange	=	4.650mm
Breite	=	1.155mm
Hohe	=	520mm
Gewicht	=	960kg

L=4900mm		<u>MESSWERTE</u>
Lange	=	4.950mm
Breite	=	1.155mm
Hohe	=	520mm
Gewicht	=	982kg



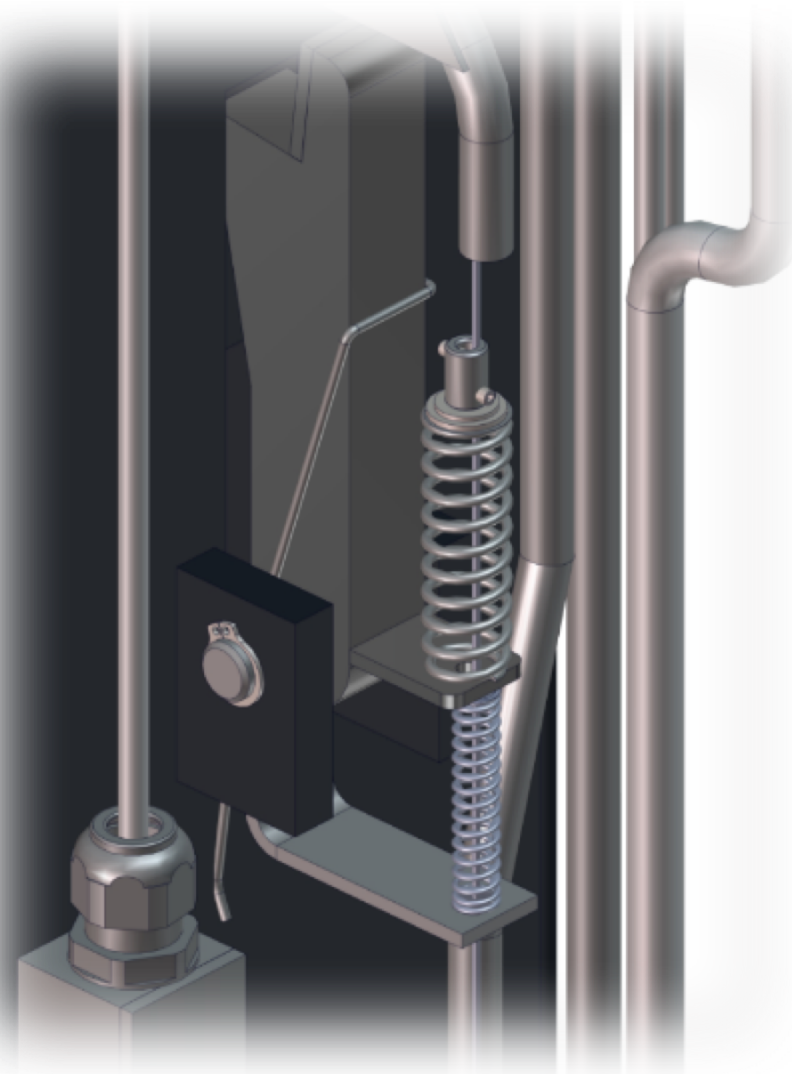
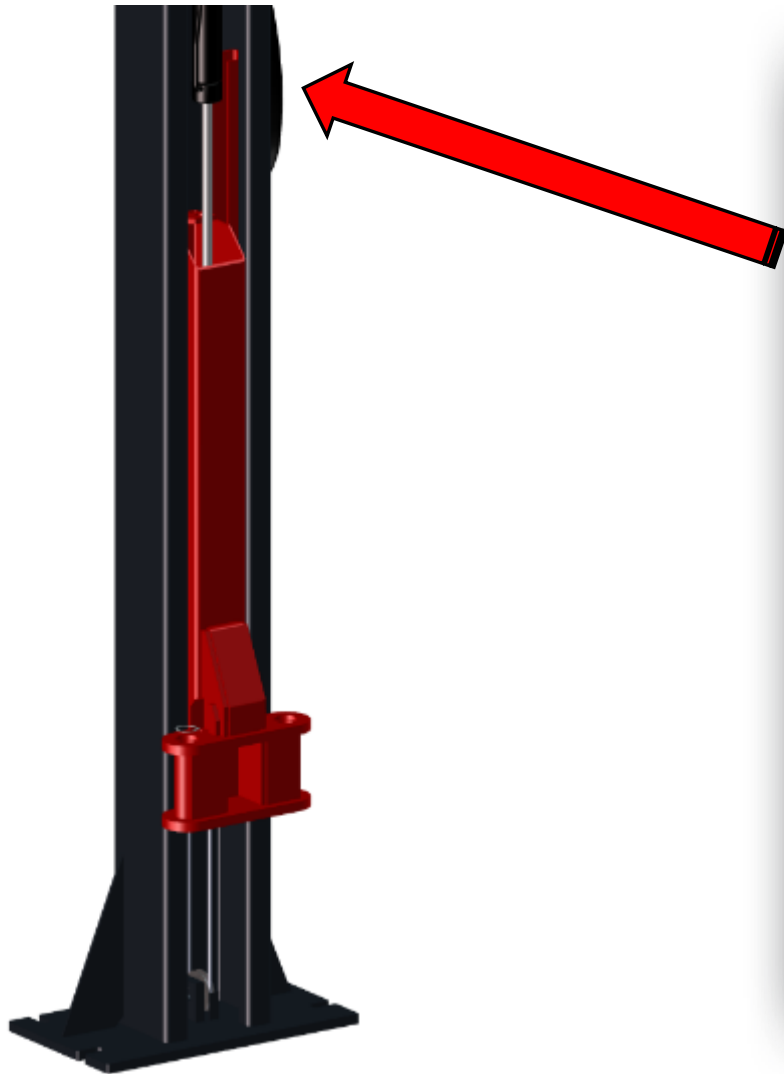


SÄULENAUFSTELUNG, ANKERSTECKEN, NICHT ANZÜGEN, POSITIONSKONTROLLE

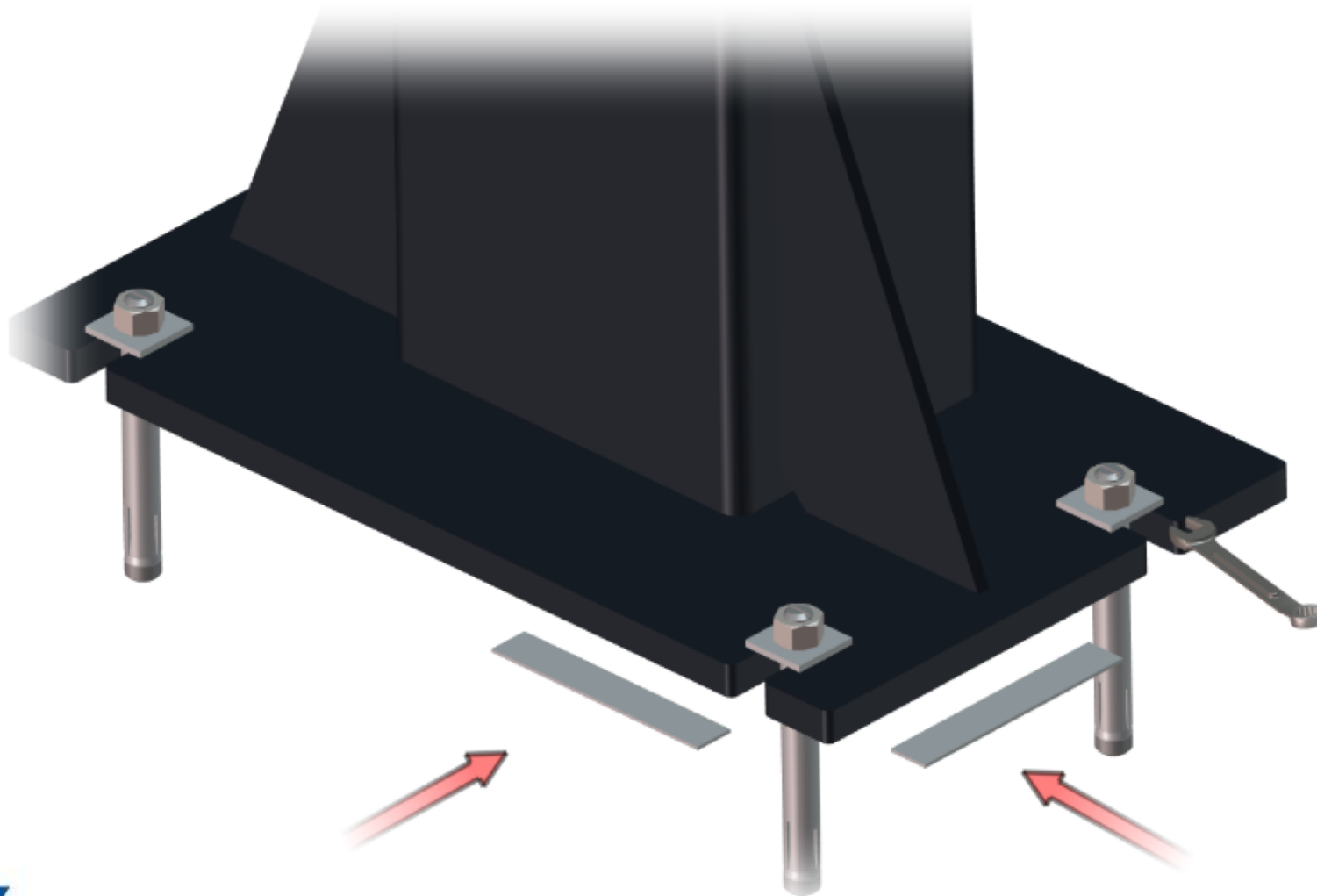




BEIDE HUBWAGEN AUF ERSTE "FENSTER" ANHANGEN

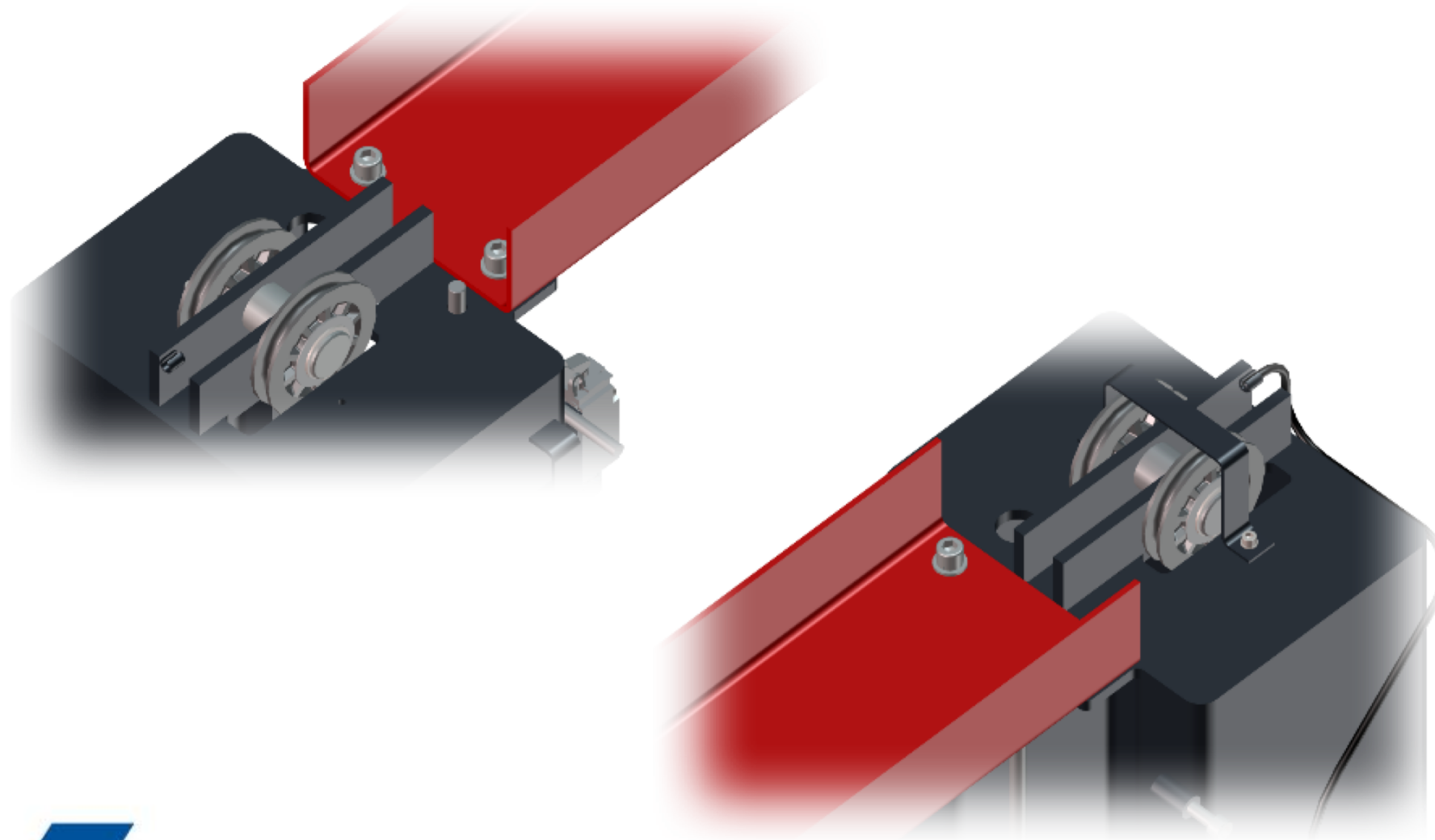


2-TE POSITIONSKONTROLLE – HORIZONTAL UND VERTIKAL

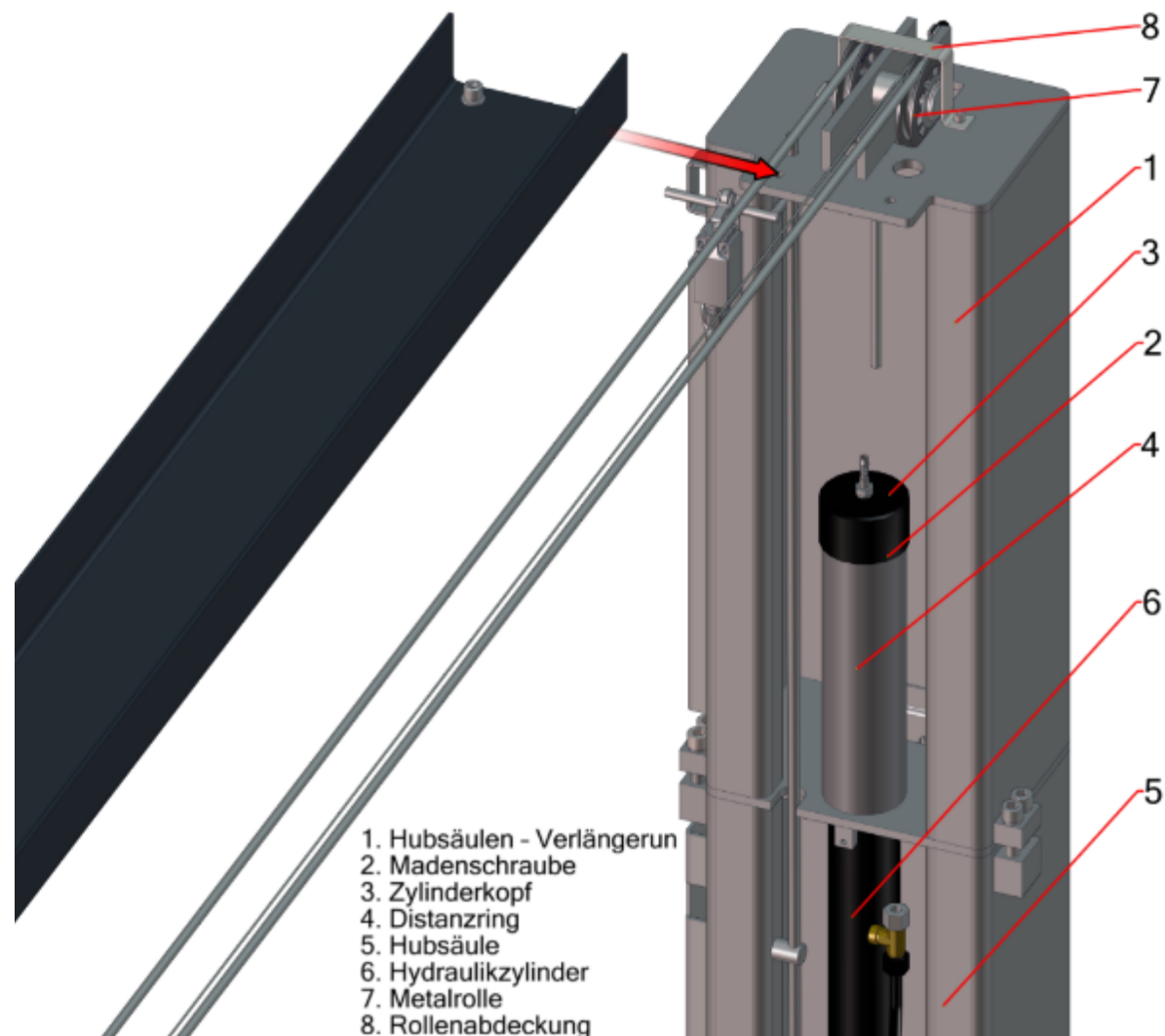




SÄULEN MIT ÜBERBRÜCKE VERBINDEN UND ARRETIEREN

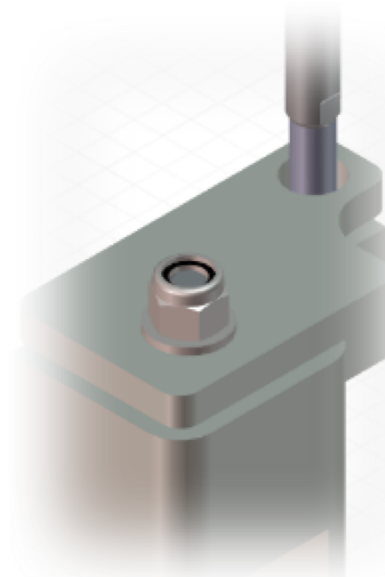
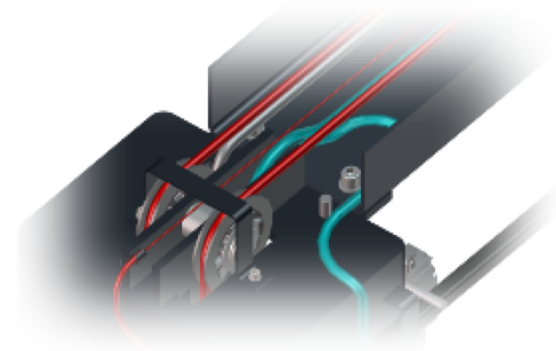
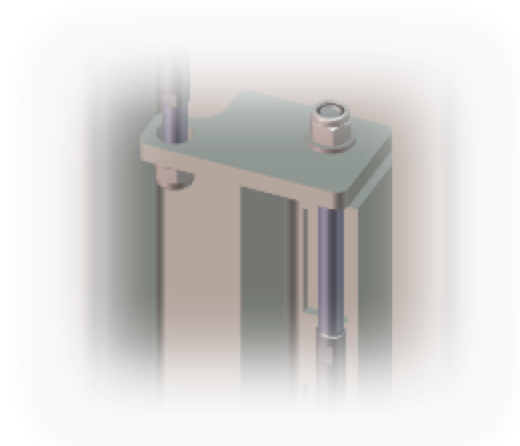


SÄULEN MIT ÜBERBRÜCKE VERBINDEN UND ARRETIEREN (beim unterschiedlichen Höhenvarianten)



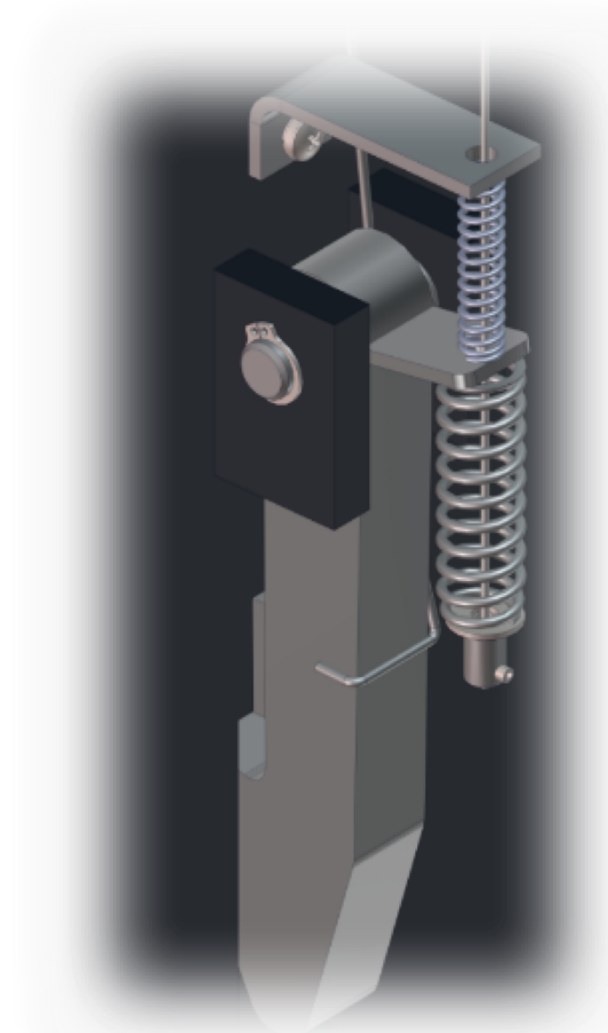
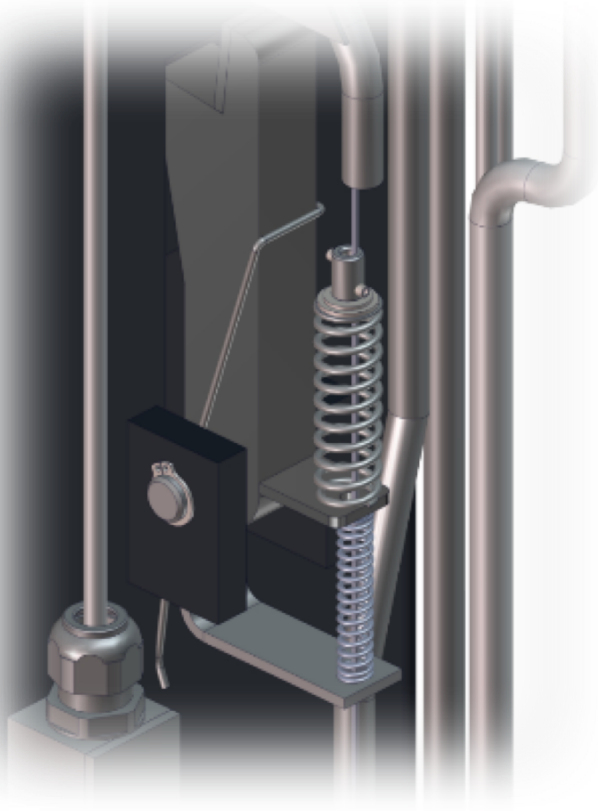


AUSGLEICHSEILEN KORREKT INSTALLIEREN

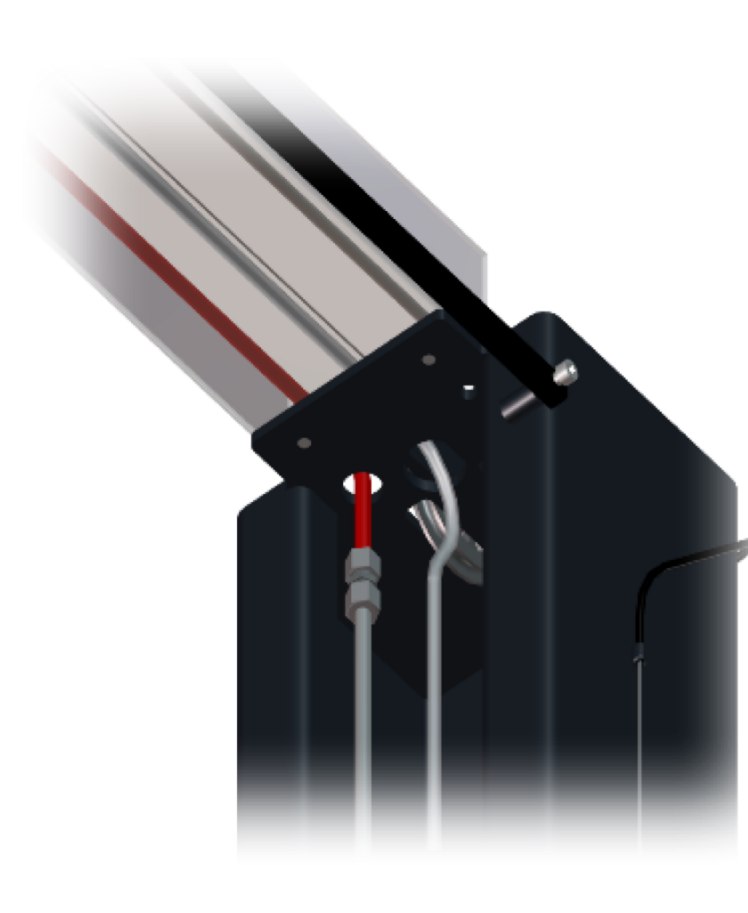
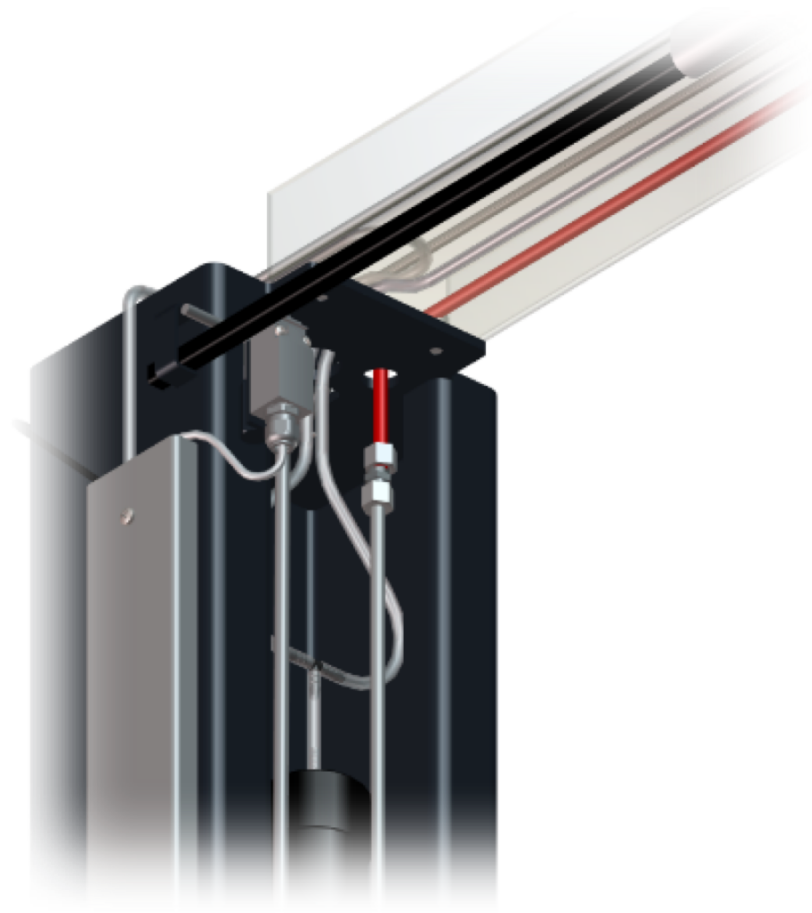




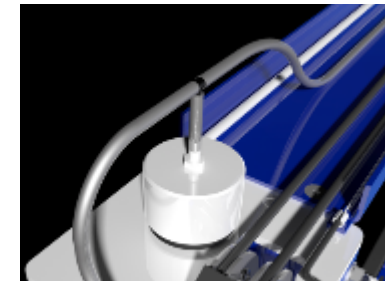
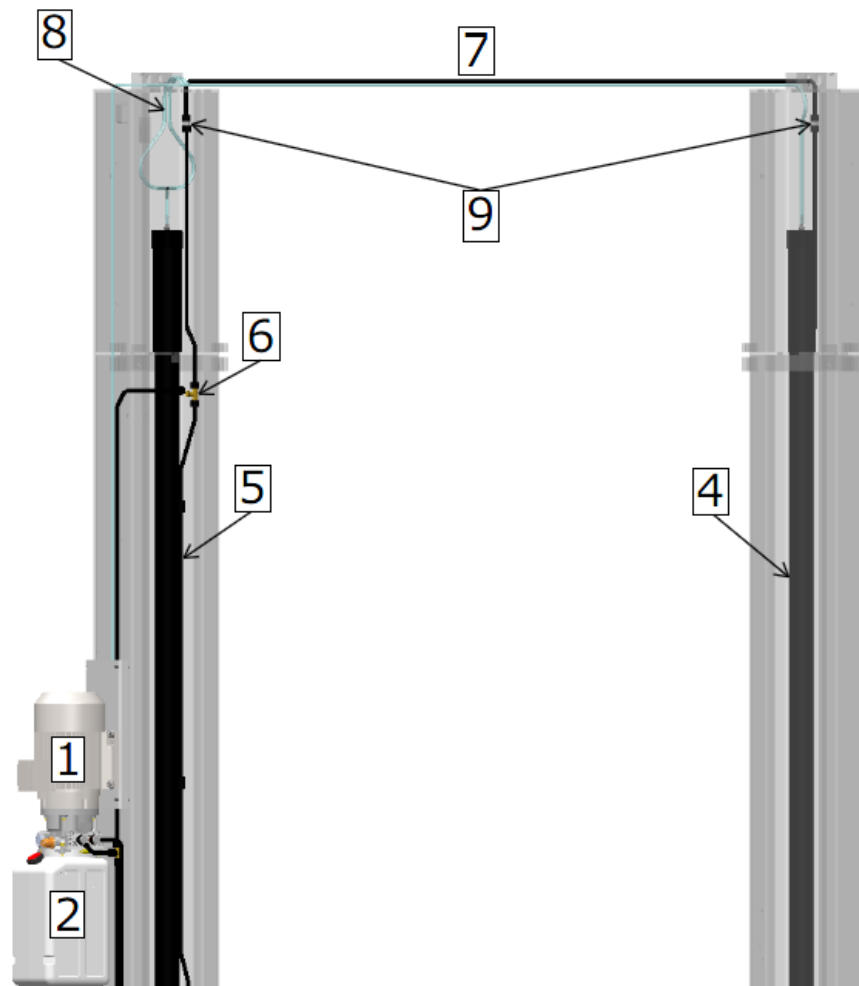
SEILE UND FEDERN VON SICHERHEITSKLINKEN KORREKT INSTALLIEREN UND EINSTELLEN



HYDRAULIKKREIS MIT „U STÜCK“ SCHLIESSEN



LECK LEITUNG INSTALLIEREN

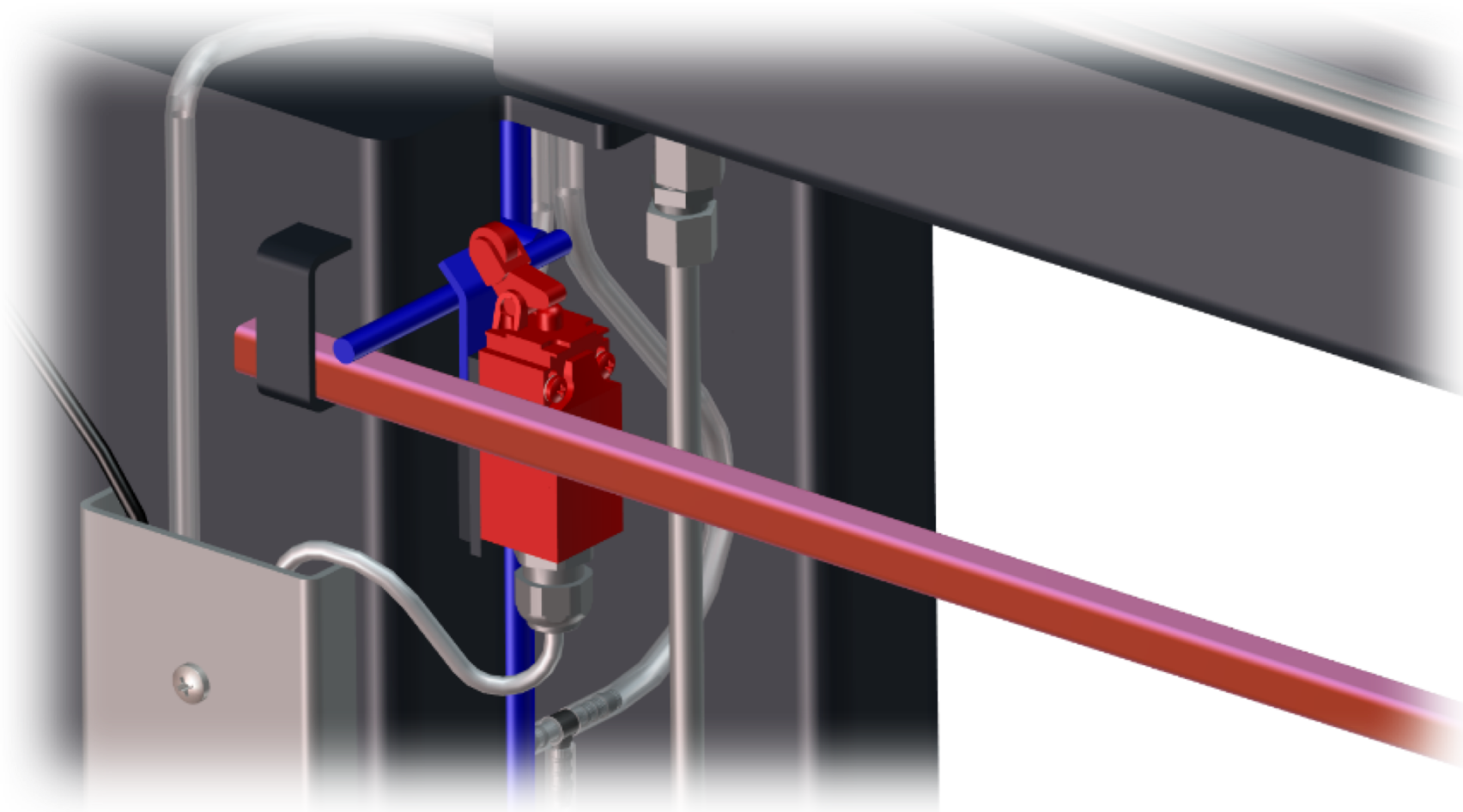


1. Elektromotor
2. Hydraulische Pumpe
3. Hydraulische Vermittlung
4. Hydraulischer Zylinder L
5. Hydraulischer Zylinder R
6. Hydraulischer T-verteiler
7. Hydraulische Leitung
8. Leck Leitung
9. Hydraulische Kupplung

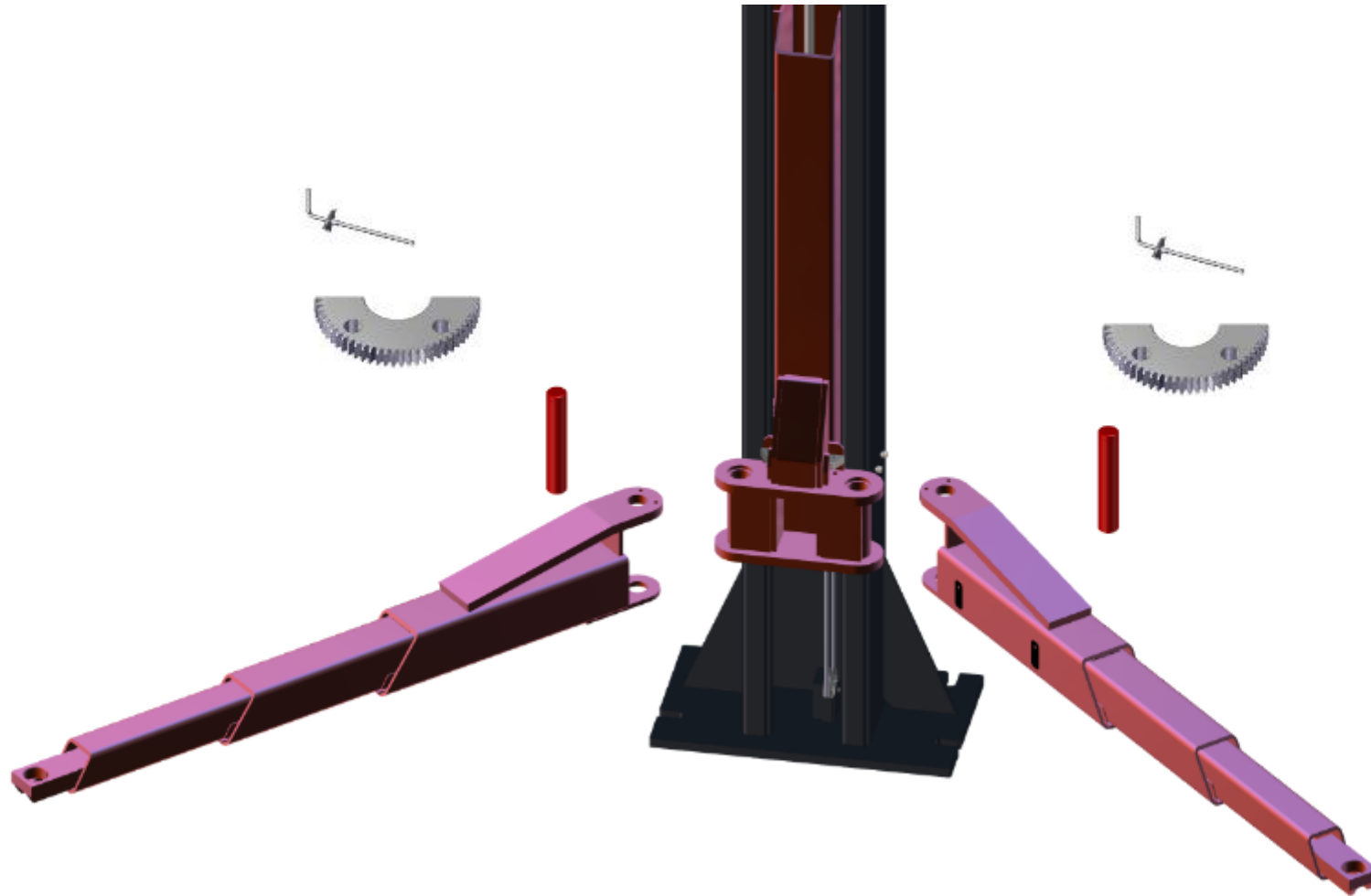




SCHALTERSTANGE INSTALLIEREN UND FUNKTIONALITÄT PRÜFEN



ARMEN MIT FIXATION ZAHNHALBRÄDER INSTALLIEREN



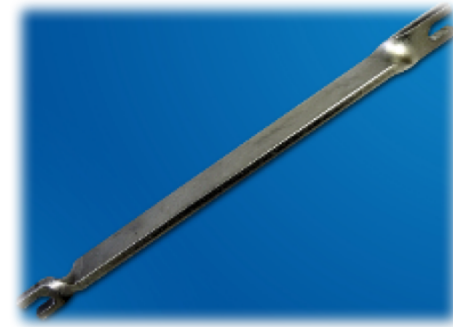
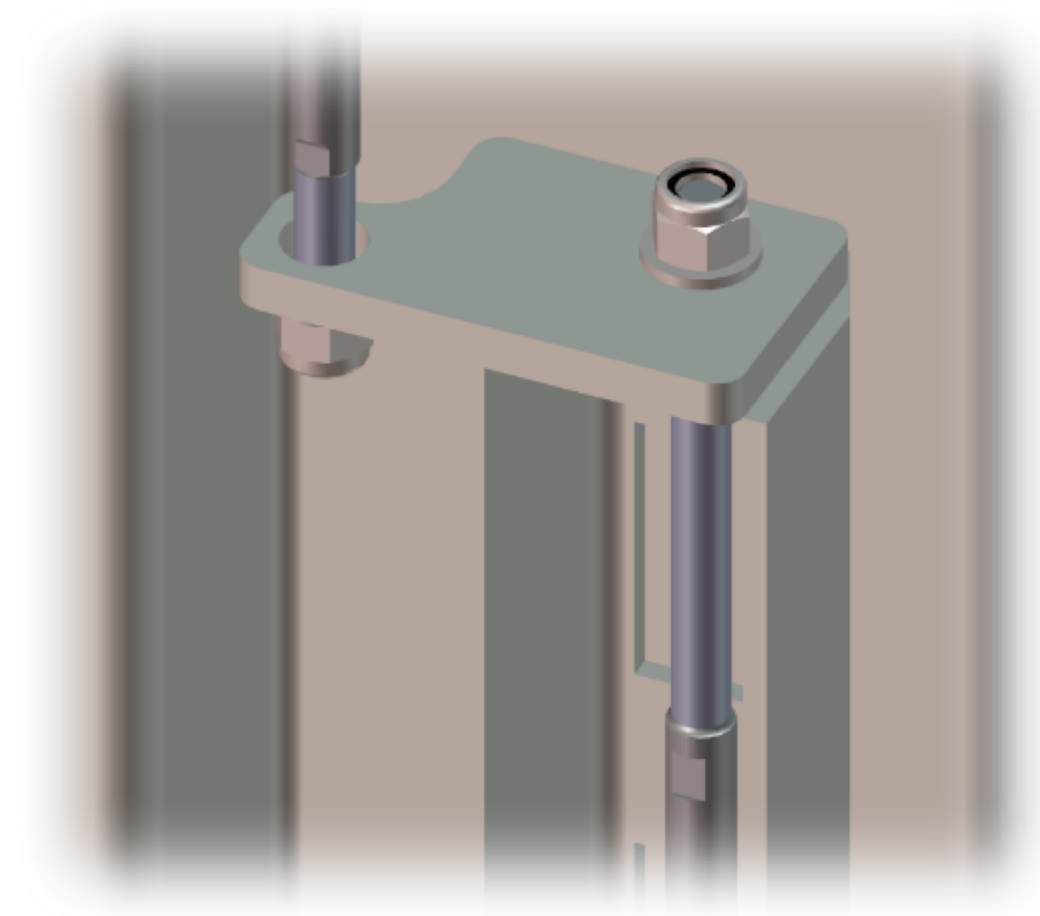


RECKE UND ADAPTER HALTER INSTALLIEREN



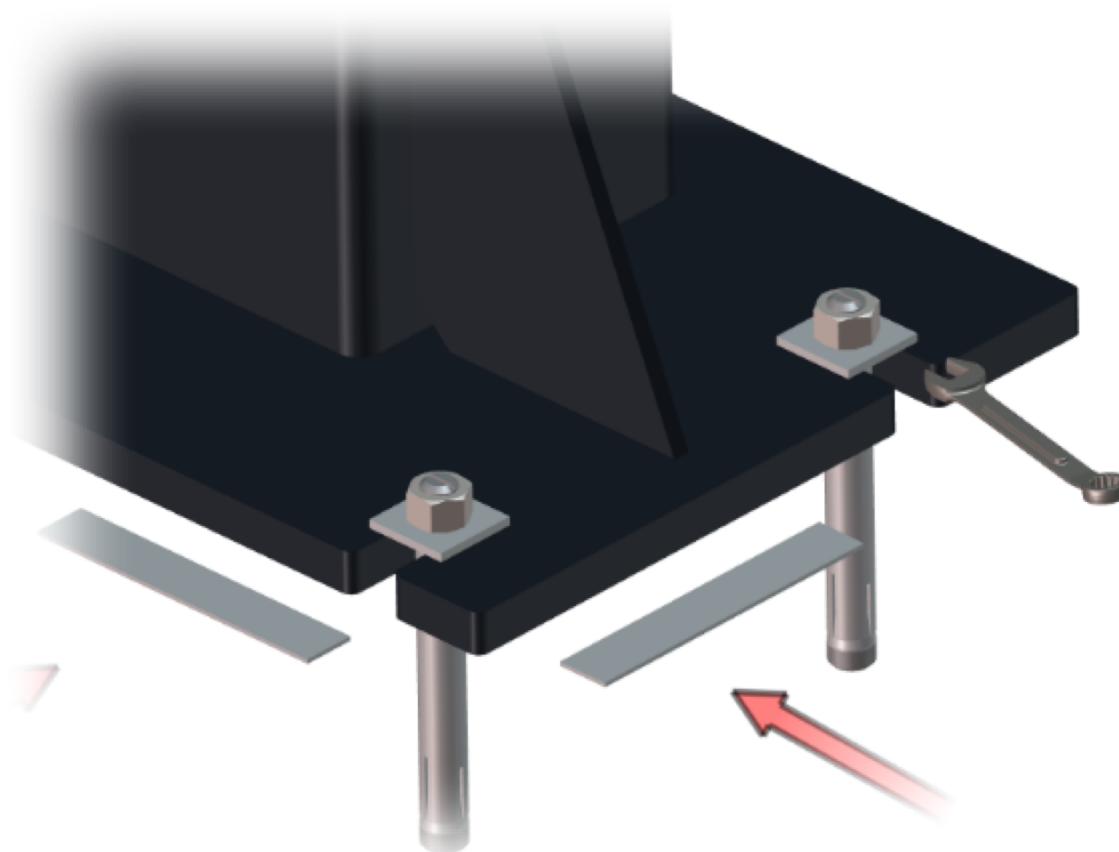


AUSGLEICHSEILEN KONTROLLIEREN UND RICHTIG ANSPANNEN

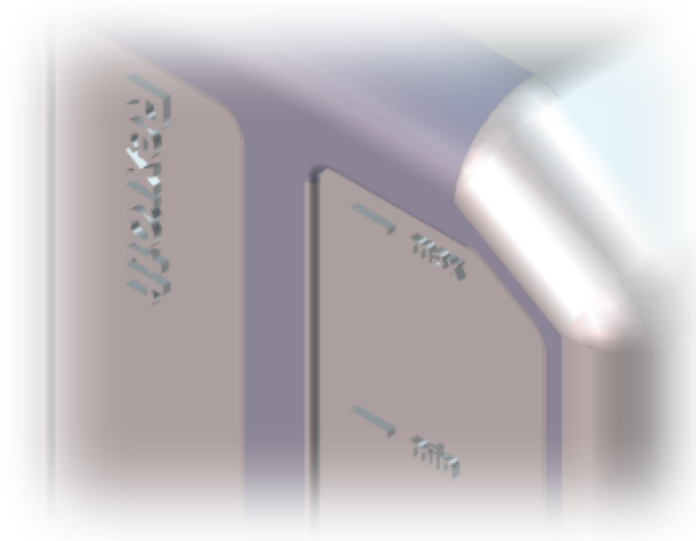
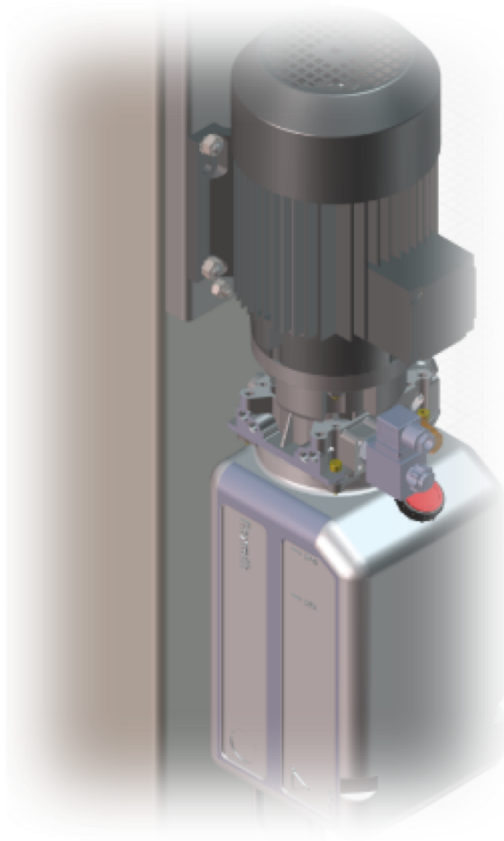




ANKER-SCHRAUBEN ANZÜGEN

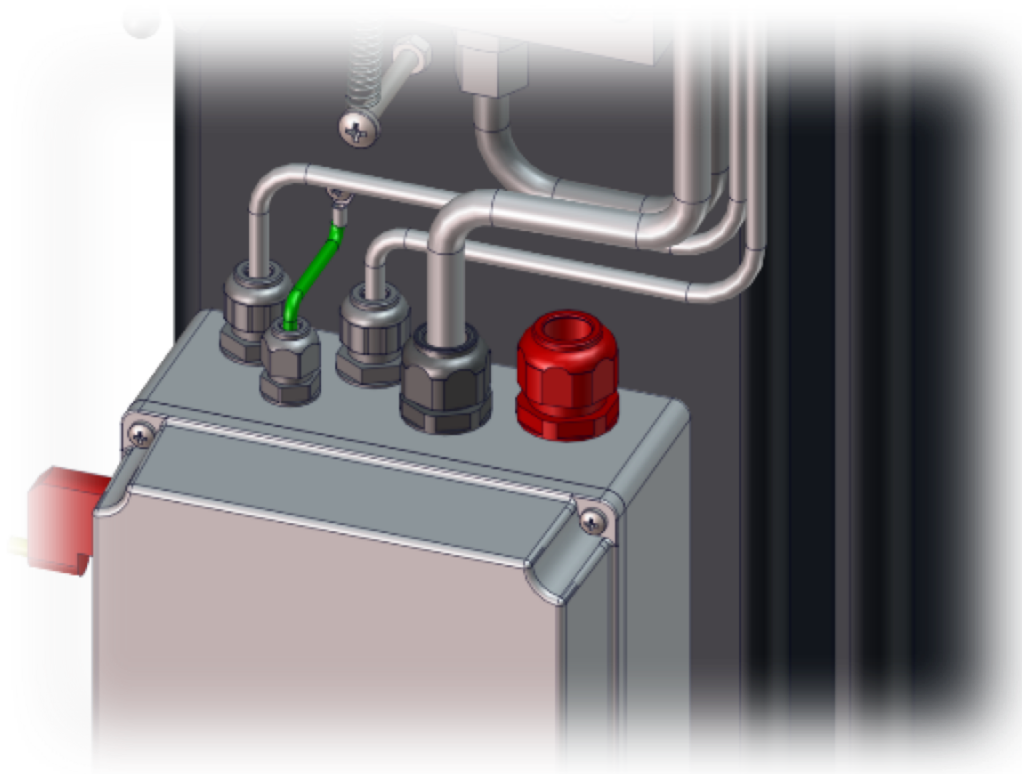


HYDRAULIKÖL EINFÜLLEN



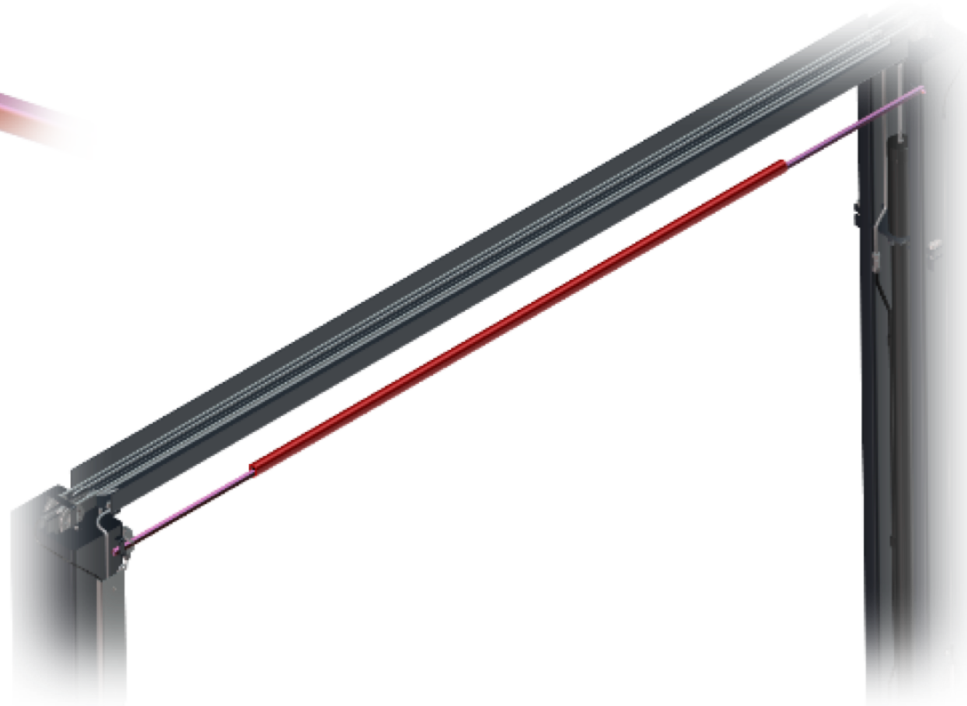
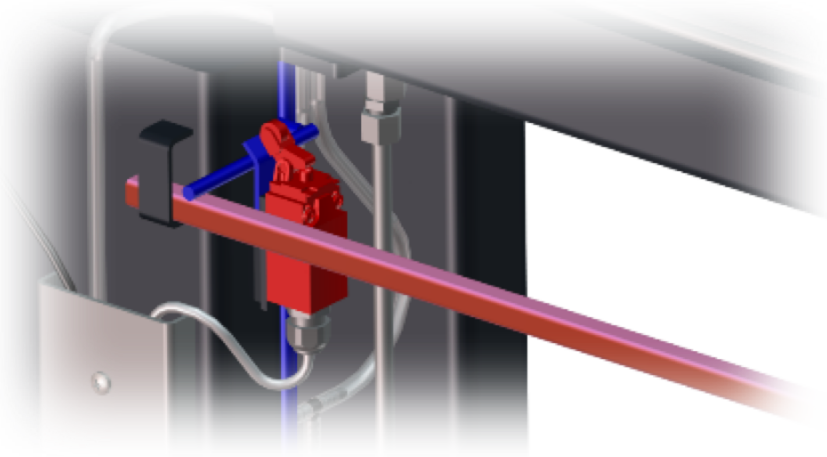


ELEKTRISCHER STORM KORREKT EINSCHLÜSSEN



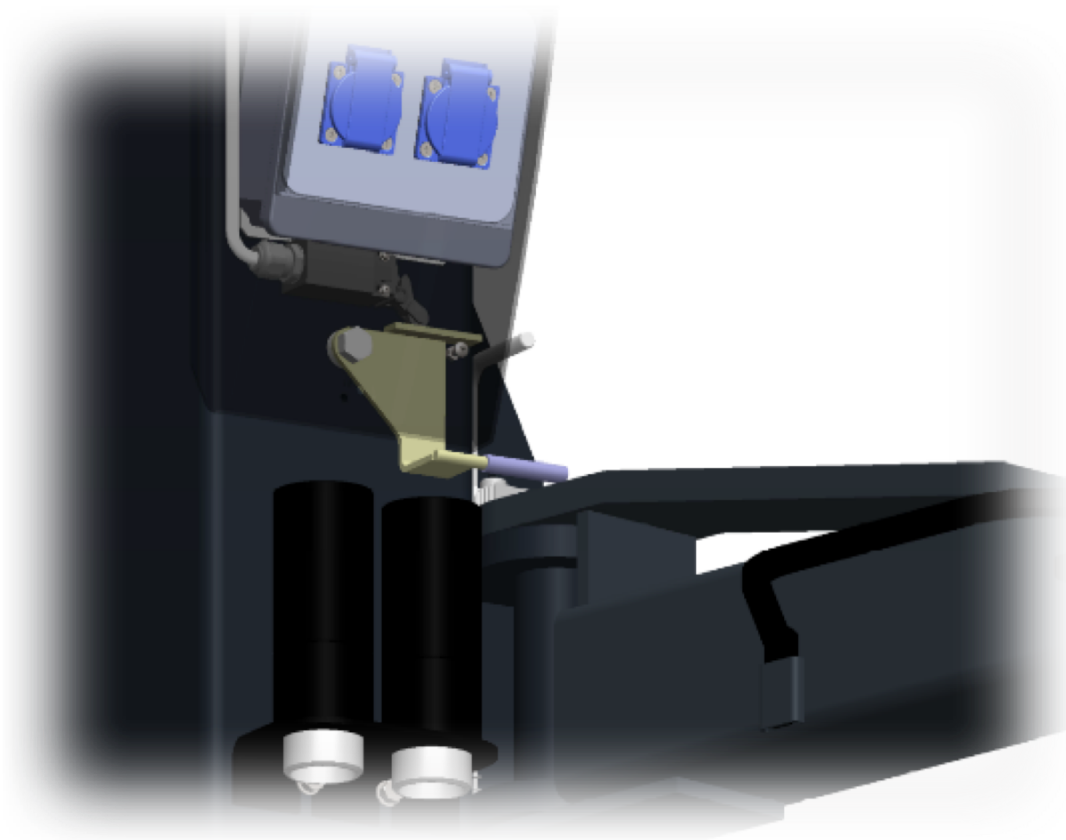


TEST: LASTFREIHUB BIS MAXIMUM MACHEN FUNKTIONALITÄT VON AUSSCHALTSTANGE PRÜFEN





TEST: LASTFREIHUB BIS MAXIMUM MACHEN FUNKTIONALITÄT VON ABDECKUNGSSICHERSCHALTER PRÜFEN





TEST: HYDRAULIKSYSTEM ENTLÜFTEN





TEST: FUNKTIONALITÄT IN JEDER POSITION TESTEN





TEST: ALLE ABDECKUNGEN INSTALLIEREN UND KONTROLLIEREN

