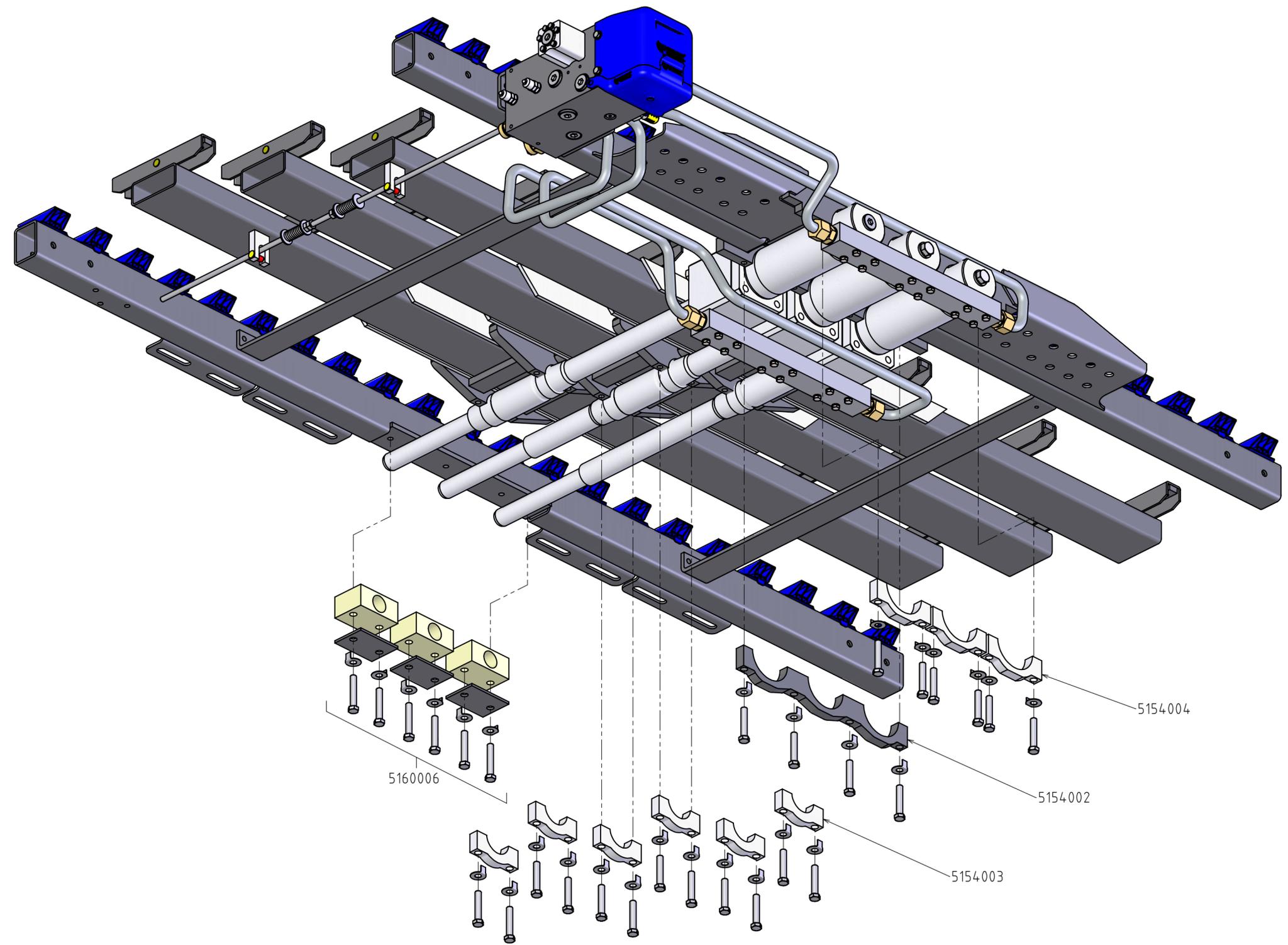
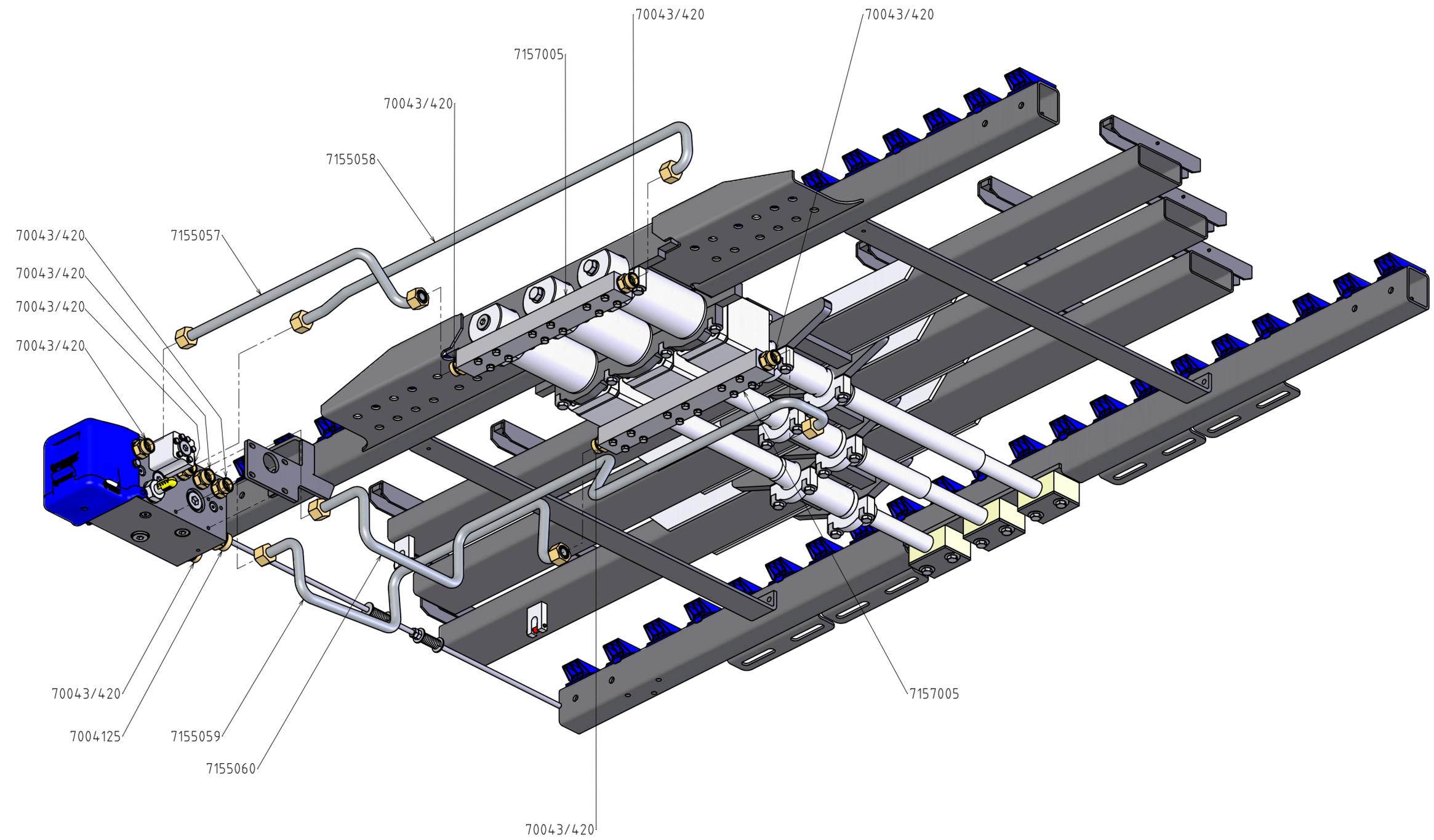


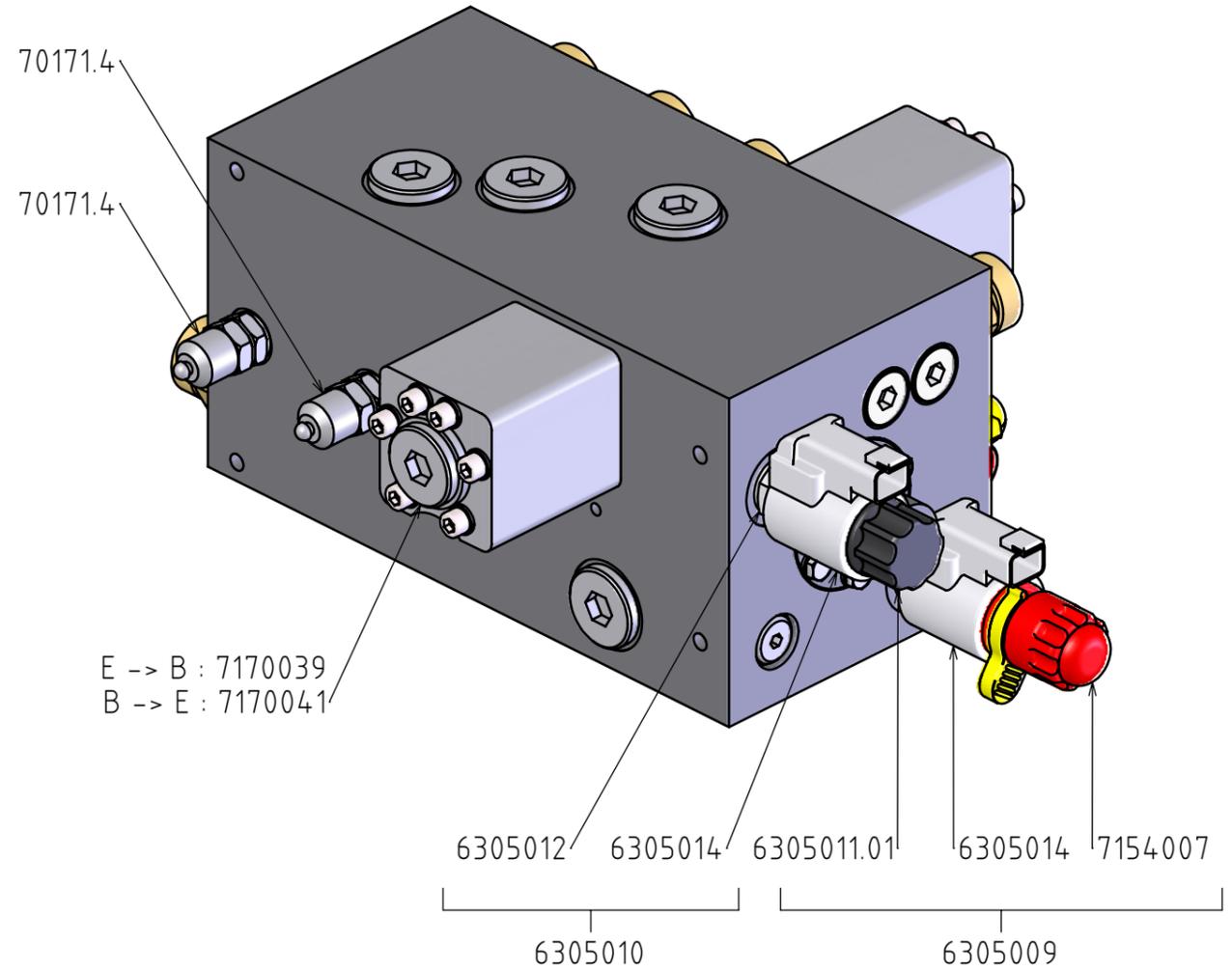
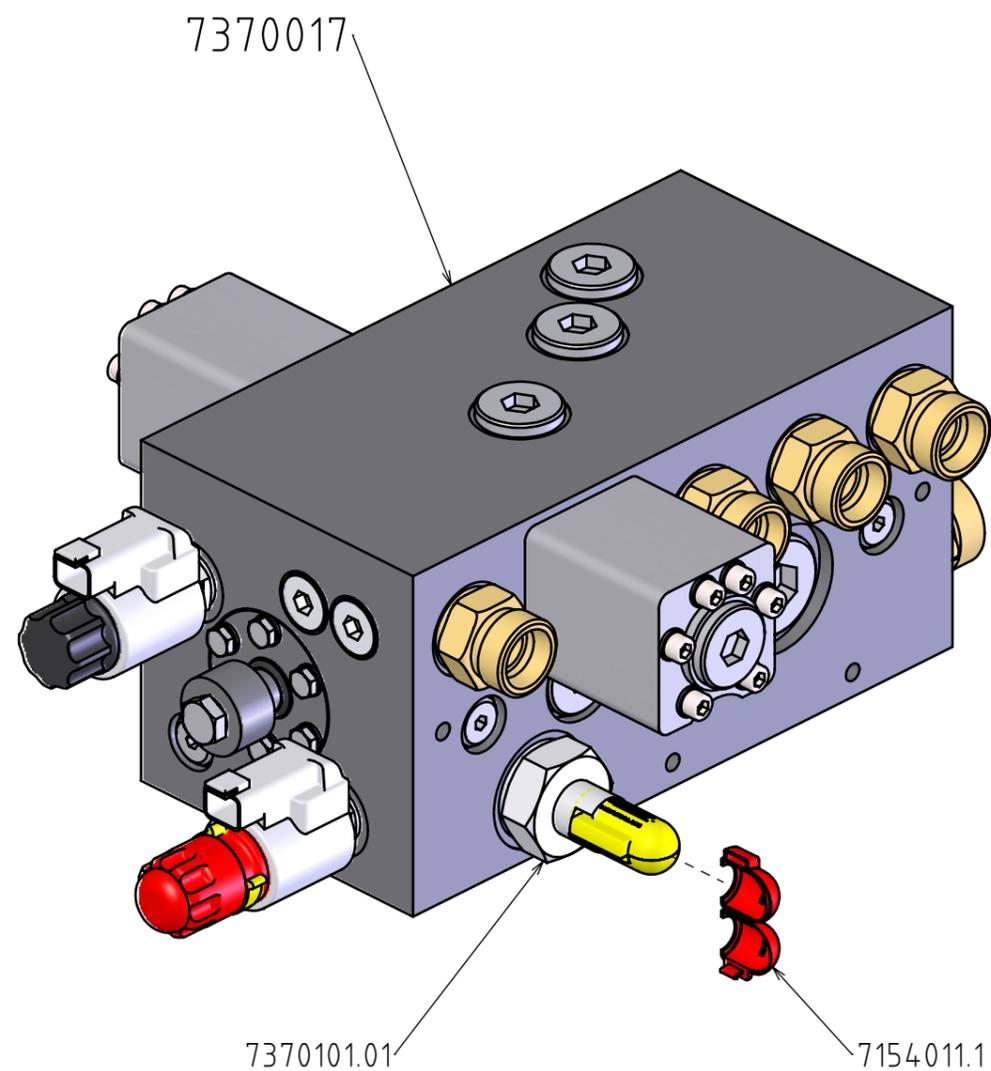
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REV.	BY	DATE	DESCRIPTION							
TOLERANCES UNLESS OTHERWISE STATED:				COLOR:	SIZE:	STATUS:	ART. NO.:	DIMENSIONS: MM [INCH]		
					A2	Released				
PROJECT:							MATERIAL: -			
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DESCRIPTION:							DRAWN:	GG-C	DR. DATE:	26-11-2024
<b>Assembly drawing</b>							APR. BY:	ES	APR. DATE:	27-02-2026
							TREATMENT:			
							CATEGORY:			
							DRAWING NUMBER:	<b>0021755</b>		
							DEBURR SHARP EDGES	WEIGHT:	344.95 KG	
							PROJECTION:			
Byte 14 NL-7741 MK Coevorden Phone : +31-524-593900 E-mail : info@cargo-floor.com										
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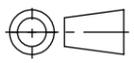


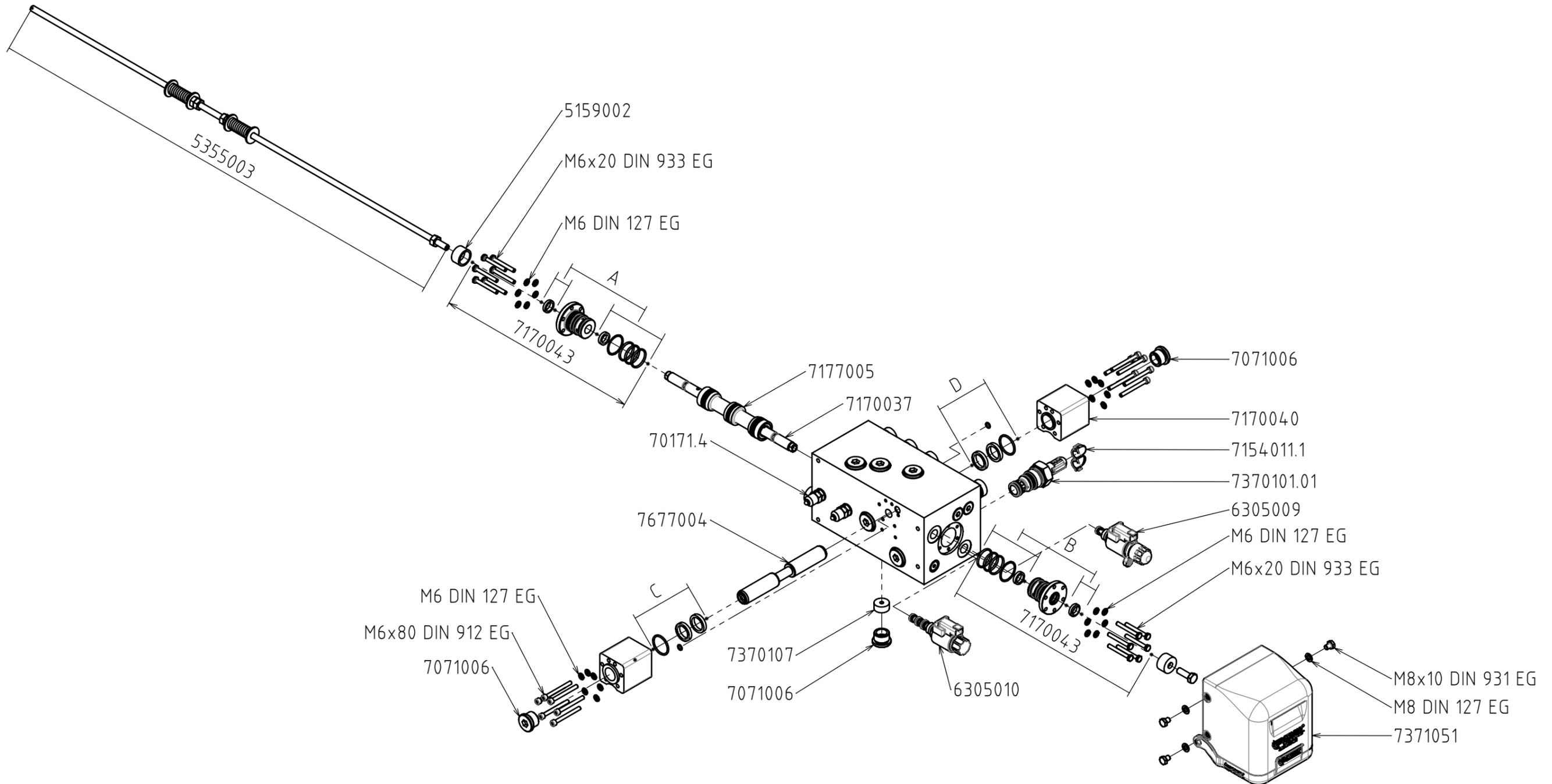
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A	GG-C	27-02-2026	Corrected the article number for the pistonrod guidance						
REV.	BY	DATE	DESCRIPTION						
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DESCRIPTION:							DRAWN:	GG-C	DR. DATE: 26-11-2024
<b>Pistonrod guidance &amp; cylinder clamps</b>							APR. BY:	ES	APR. DATE: 27-02-2026
							TREATMENT:		
							CATEGORY:		
							DRAWING NUMBER:	<b>0021755</b>	
 <b>CARGO FLOOR®</b> <small>HORISCHON LADING-VERSCHICHTEN</small>							PROJECTION: 		
Byte 14 NL-7741 MK Coevorden Phone : +31-524-593900 E-mail : info@cargo-floor.com							DEBURR SHARP EDGES WEIGHT: 344.95 KG		
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0	GG-C	15-05-2025	-						
A	GG-C	27-02-2026	Corrected the article number for the pistonrod guidance						
REV.	BY	DATE	DESCRIPTION						
TOLERANCES UNLESS OTHERWISE STATED:				COLOR:	SIZE:	STATUS:	ART. NO.:	DIMENSIONS: MM [INCH]	
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PROJECT:							SCALE: 1:6 SHEET: 3/3		
<b>Exploded views CF100 SLL</b>							DRAWN: GG-C DR. DATE: 26-11-2024		
DESCRIPTION:							APR. BY: ES APR. DATE: 27-02-2026		
<b>Piping</b>							TREATMENT:		
							CATEGORY:		
							DRAWING NUMBER: <b>0021755</b>		
				PROJECTION:		DEBURR SHARP EDGES WEIGHT: 344.95 KG			
				Byte 14 NL-7741 MK Coevorden Phone : +31-524-593900 E-mail : info@cargofloor.com					
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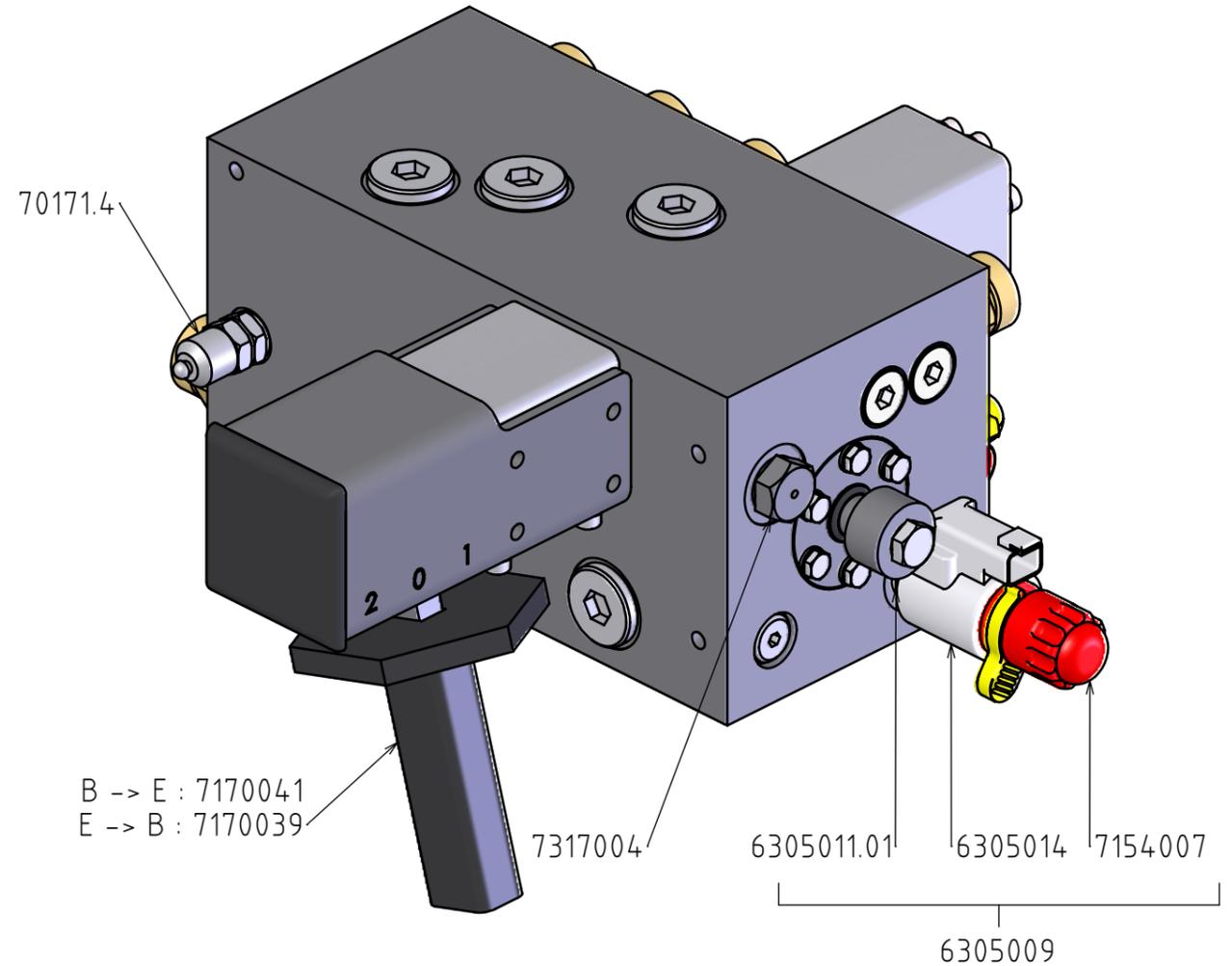
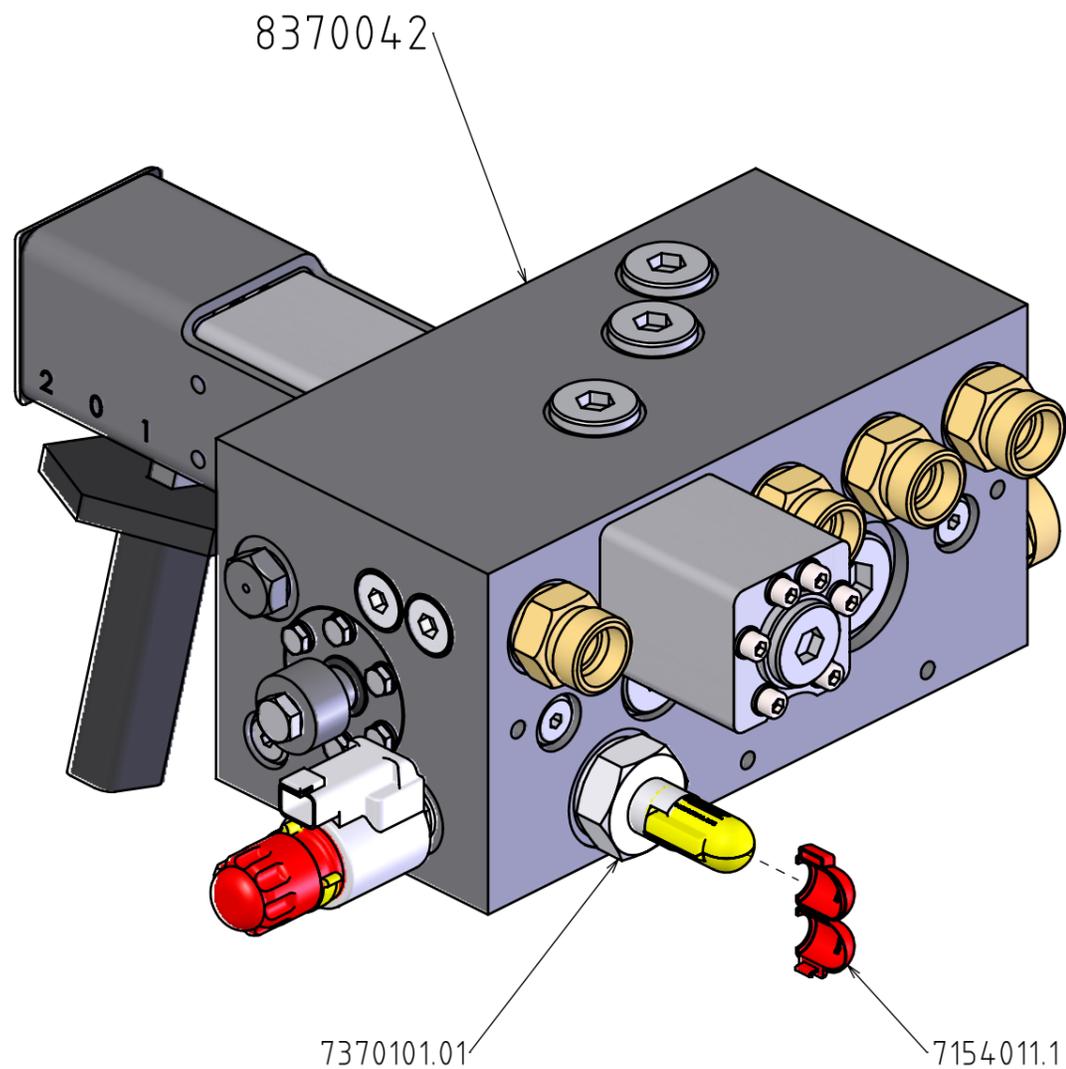


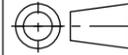
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B	GG-C	27-02-2026	Corrected cover for control valve (pages 5, 7, and 9)			
REV.	BY	DATE	DESCRIPTION			
TOLERANCES UNLESS OTHERWISE STATED:			COLOR:	SIZE:	STATUS:	ART. NO.:
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DESCRIPTION:						DRAWN: GG-C DR. DATE: 8-11-2010
<b>Control valve E-operation</b>						APR. BY: GG-C APR. DATE: 27-02-2026
						TREATMENT:
						CATEGORY:
						DRAWING NUMBER: <b>0021786</b>
 <b>CARGO FLOOR</b> <small>HORIZONTAL LOADING / UNLOADING SYSTEM</small>				PROJECTION: 		DEBURR SHARP EDGES WEIGHT: KG
Byte 14 NL-7741 MK Coevorden Phone : +31-524-593900 E-mail : info@cargo-floor.com						
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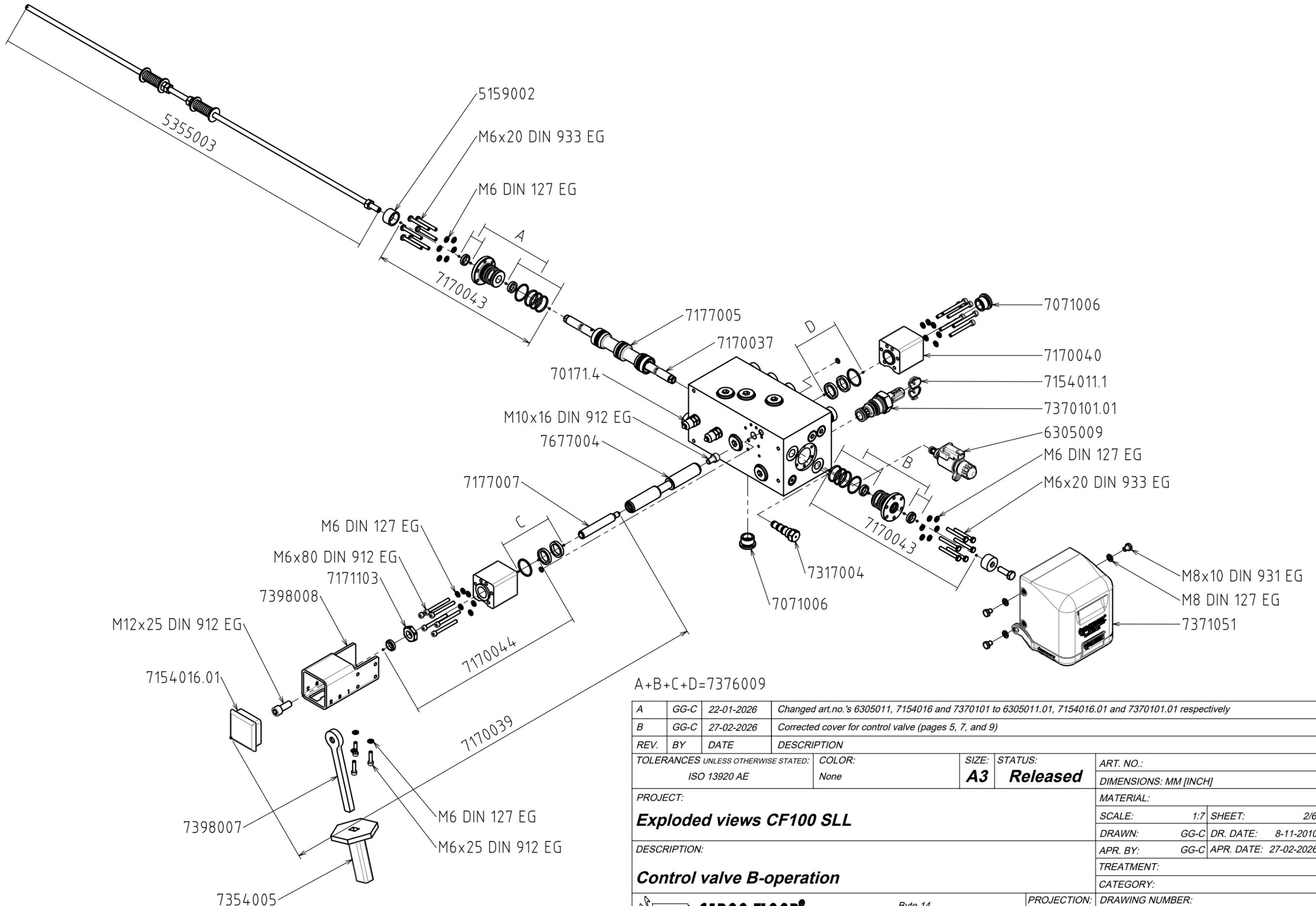


A+B+C+D=7376009

A	GG-C	22-01-2026	Changed art.no.'s 6305011, 7154016 and 7370101 to 6305011.01, 7154016.01 and 7370101.01 respectively			
B	GG-C	27-02-2026	Corrected cover for control valve (pages 5, 7, and 9)			
REV.	BY	DATE	DESCRIPTION			
TOLERANCES UNLESS OTHERWISE STATED:			COLOR:	SIZE:	STATUS:	ART. NO.:
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PROJECT:						MATERIAL:
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DESCRIPTION:						DRAWN: GG-C DR. DATE: 8-11-2010
<b>Control valve E-operation</b>						APR. BY: GG-C APR. DATE: 27-02-2026
						TREATMENT:
						CATEGORY:
						DRAWING NUMBER: <b>0021786</b>
						DEBURR SHARP EDGES WEIGHT: KG



A	GG-C	22-01-2026	Changed art.no.'s 6305011, 7154016 and 7370101 to 6305011.01, 7154016.01 and 7370101.01 respectively			
B	GG-C	27-02-2026	Corrected cover for control valve (pages 5, 7, and 9)			
REV.	BY	DATE	DESCRIPTION			
TOLERANCES UNLESS OTHERWISE STATED:			COLOR:	SIZE:	STATUS:	ART. NO.:
ISO 13920 AE			None	<b>A3</b>	<b>Released</b>	DIMENSIONS: MM [INCH]
PROJECT:						MATERIAL:
<b>Exploded views CF100 SLL</b>						SCALE: 1:2.5 SHEET: 1/6
DESCRIPTION:						DRAWN: GG-C DR. DATE: 8-11-2010
<b>Control valve B-operation</b>						APR. BY: GG-C APR. DATE: 27-02-2026
TREATMENT:						CATEGORY:
CATEGORY:						DRAWING NUMBER: <b>0021786</b>
 <b>CARGO FLOOR®</b> <small>HORIZONTAL LOADING / UNLOADING SYSTEM</small>				PROJECTION: 		DEBURR SHARP EDGES WEIGHT: KG
Byte 14 NL-7741 MK Coevorden Phone : +31-524-593900 E-mail : info@cargo-floor.com				THIS DRAWING IS THE PROPERTY OF CARGO FLOOR B.V. AND MUST NOT BE COPIED OR REPRODUCED WITHOUT THEIR WRITTEN AUTHORITY (ISO 16016:2016)		



A+B+C+D=7376009

A	GG-C	22-01-2026	Changed art.no.'s 6305011, 7154016 and 7370101 to 6305011.01, 7154016.01 and 7370101.01 respectively
B	GG-C	27-02-2026	Corrected cover for control valve (pages 5, 7, and 9)

REV.	BY	DATE	DESCRIPTION
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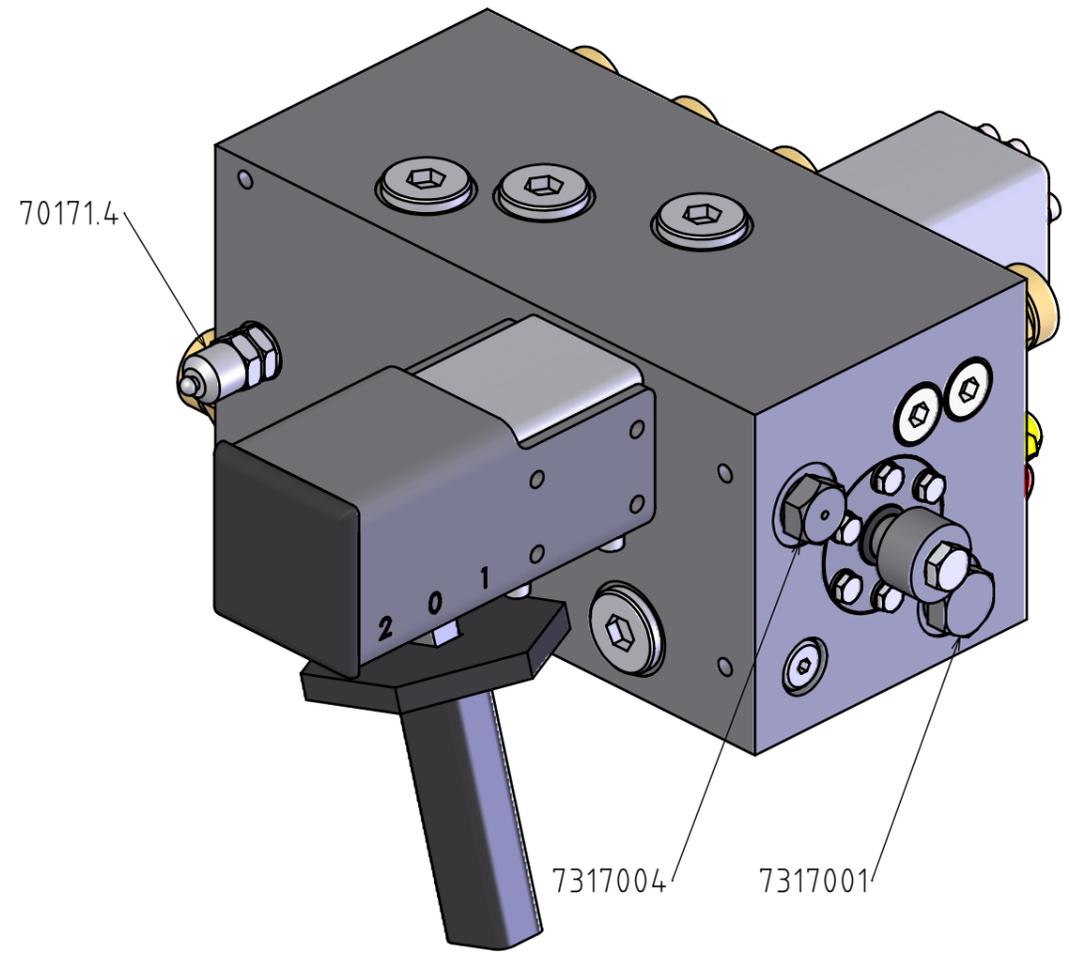
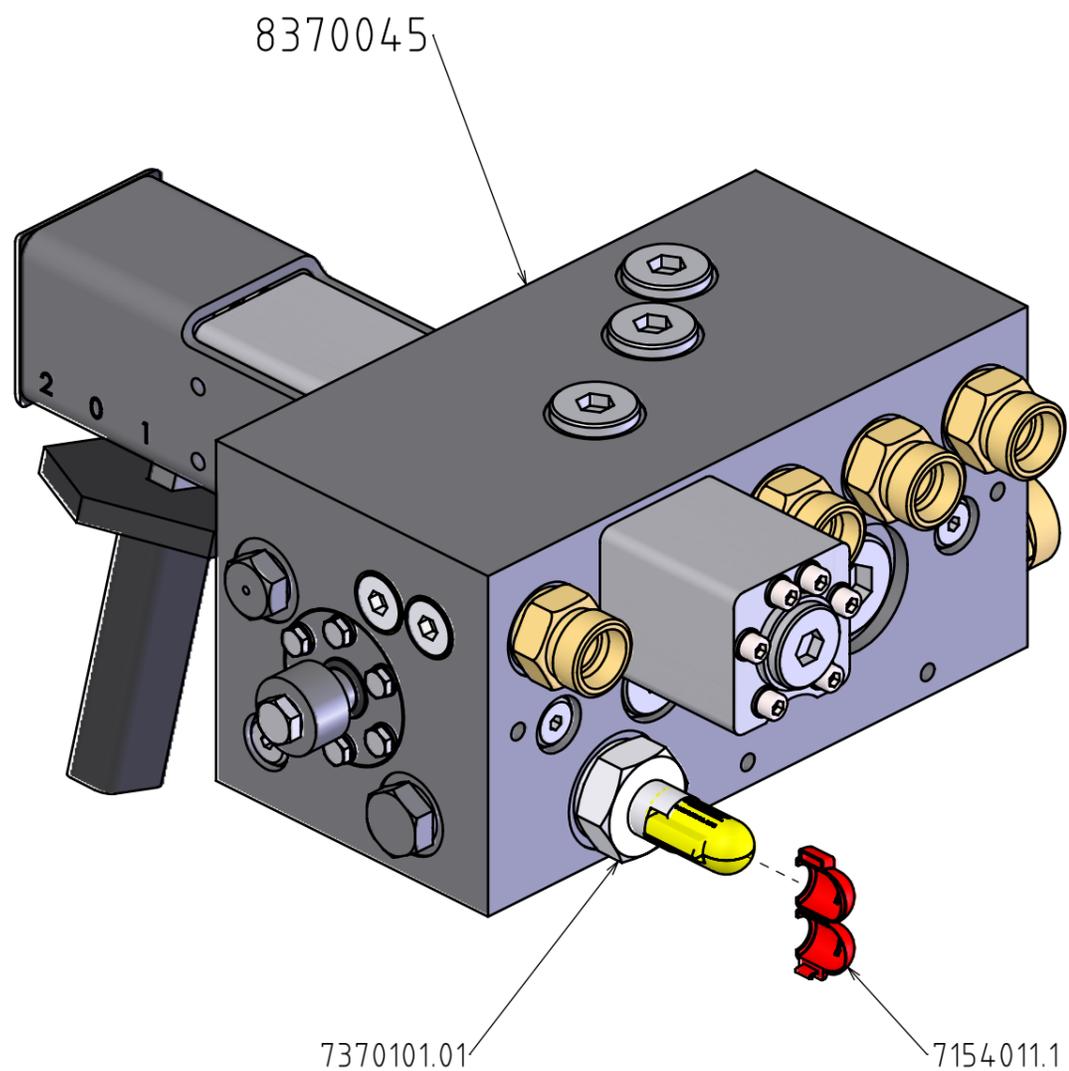
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ISO 13920 AE	None	<b>A3</b>	<b>Released</b>	DIMENSIONS: MM [INCH]

PROJECT: **Exploded views CF100 SLL**

DESCRIPTION: **Control valve B-operation**

MATERIAL:	SCALE: 1:7	SHEET: 2/6
DRAWN: GG-C	DR. DATE: 8-11-2010	
APR. BY: GG-C	APR. DATE: 27-02-2026	
TREATMENT:		
CATEGORY:		

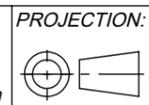
<p><b>CARGO FLOOR</b> HORIZONTAL LOADING / UNLOADING SYSTEM</p>	Byte 14 NL-7741 MK Coevorden Phone : +31-524-593900 E-mail : info@cargofloor.com	PROJECTION:	DRAWING NUMBER:
			<b>0021786</b>
THIS DRAWING IS THE PROPERTY OF CARGO FLOOR B.V. AND MUST NOT BE COPIED OR REPRODUCED WITHOUT THEIR WRITTEN AUTHORITY (ISO 16016:2016)		DEBURR SHARP EDGES	WEIGHT: KG

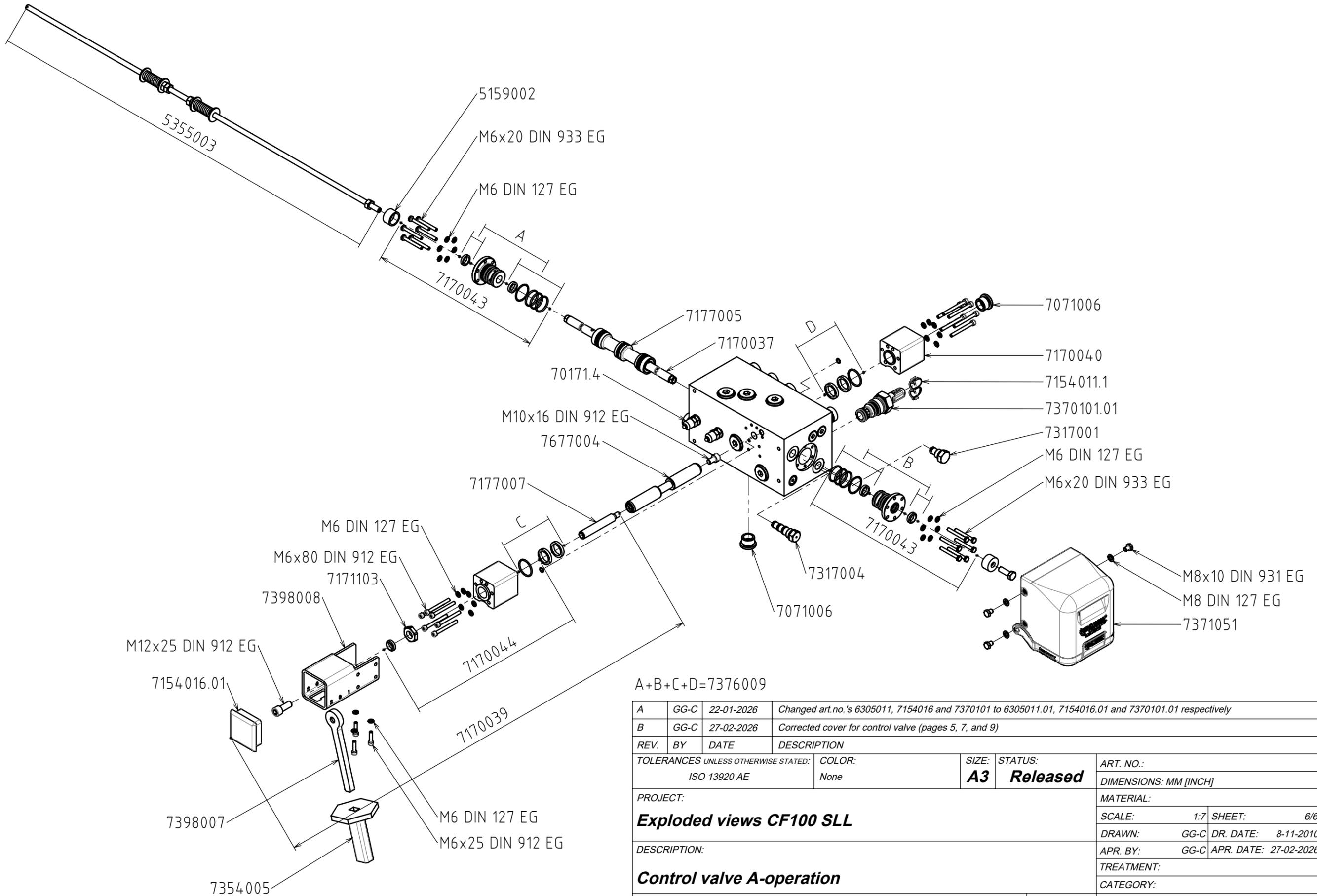


A	GG-C	22-01-2026	Changed art.no.'s 6305011, 7154016 and 7370101 to 6305011.01, 7154016.01 and 7370101.01 respectively			
B	GG-C	27-02-2026	Corrected cover for control valve (pages 5, 7, and 9)			
REV.	BY	DATE	DESCRIPTION			
TOLERANCES UNLESS OTHERWISE STATED:			COLOR:	SIZE:	STATUS:	ART. NO.:
ISO 13920 AE			None	<b>A3</b>	<b>Released</b>	DIMENSIONS: MM [INCH]
PROJECT:						MATERIAL:
<b>Exploded views CF100 SLL</b>						SCALE: 1:2.5 SHEET: 5/6
DESCRIPTION:						DRAWN: GG-C DR. DATE: 8-11-2010
<b>Control valve A-operation</b>						APR. BY: GG-C APR. DATE: 27-02-2026
						TREATMENT:
						CATEGORY:
						DRAWING NUMBER:
						<b>0021786</b>
						DEBURR SHARP EDGES WEIGHT: KG



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NL-7741 MK Coevorden  
Phone : +31-524-593900  
E-mail : info@cargo-floor.com





A+B+C+D=7376009

A	GG-C	22-01-2026	Changed art.no.'s 6305011, 7154016 and 7370101 to 6305011.01, 7154016.01 and 7370101.01 respectively			
B	GG-C	27-02-2026	Corrected cover for control valve (pages 5, 7, and 9)			
REV.	BY	DATE	DESCRIPTION			
TOLERANCES UNLESS OTHERWISE STATED:			COLOR:	SIZE:	STATUS:	ART. NO.:
ISO 13920 AE			None	<b>A3</b>	<b>Released</b>	DIMENSIONS: MM [INCH]
PROJECT:						MATERIAL:
<b>Exploded views CF100 SLL</b>						SCALE: 1:7 SHEET: 6/6
DESCRIPTION:						DRAWN: GG-C DR. DATE: 8-11-2010
<b>Control valve A-operation</b>						APR. BY: GG-C APR. DATE: 27-02-2026
						TREATMENT:
						CATEGORY:
						DRAWING NUMBER: <b>0021786</b>
				PROJECTION:	DEBURR SHARP EDGES WEIGHT: KG	
<b>CARGO FLOOR®</b> <small>HORIZONTAL LOADING / UNLOADING SYSTEM</small>				Byte 14 NL-7741 MK Coevorden Phone : +31-524-593900 E-mail : info@cargofloor.com		
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## CARGO FLOOR - EXPLODED VIEWS CF100 SLL

24-3-2026

ART. NO.	DESCRIPTION	OPIS
4103016	Plastic bearing comb kick down 7/112 [4.4"] H.32 [1.26"] (blue)	Plastikowy grzebień ślizgowy „kick down” 7/112 H32 (niebieski)
5154002	Clamping plate (triple) CF100/CF150	Płyta zaciskowa (potrójna) CF100/CF150
5154003	Clamping plate for piston rod ø59 mm [2.32"] CF100/CF150	Płyta zaciskowa tłoczyska ø 59 mm CF100/CF150
5154004	Clamping plate for cylinder bottom ø94 mm [3.7"] CF100/CF150	Płyta zaciskowa siłownika dolna ø 94 mm CF100/CF150
5159002	Distance ring round 30 mm [1.18"] (switching valve)	Pierścień dystansowy, okrągły 30 mm (zawór przełączający)
5160006	Set Guide blocks for 3 piston rods CF100/CF150	Zestaw bloków prowadnic do trzech tłoczków CF100/CF150
5350005	Assembly strip (6x M12/240 mm [9.54"])	Listwa montażowa (6xM12/240 mm)
5355003	Threaded rod 1.000 mm. [39.4"]	Pręt gwintowany 1.000 mm
6305009	Cartridge + solenoid 24 V. Cargo Floor (GS02) (incl. red emergency control)	Wkład + elektrozawór 24 V Cargo Floor (GS02) (z czerwonym przyciskiem awaryjnym)
6305010	Cartridge + solenoid 24 V. Cargo Floor (G02)	Wkład + elektrozawór 24 V Cargo Floor (G02)
6305012	Cartridge Cargo Floor (G02)	Wkład Cargo Floor (G02)
6305014	Solenoid Cargo Floor G(+GS)02 24V	Elektrozawór Cargo Floor G(+GS)02 24 V
7004125	Straight screw-in coupling 1" x 25 mm [0.98"]	Złącze wkręcane proste 1" x 25 mm
7071006	Socket plug ¾" with O-ring	Wtyczka gniazda ¾" z pierścieniem O-ring
7154007	Plastic emergency manual control GS02	Ręczny przycisk awaryjny z tworzywa sztucznego GS02
7155057	Hydraulic pipe no. 1 (control valve 02/CF100)	Rura hydrauliczna nr 1 (zawór sterujący 02/CF100)
7155058	Hydraulic pipe no. 2 (control valve 02/CF100)	Rura hydrauliczna nr 2 (zawór sterujący 02/CF100)
7155059	Hydraulic pipe no. 3 (control valve 02/CF100)	Rura hydrauliczna nr 3 (zawór sterujący 02/CF100)
7155060	Hydraulic pipe no. 4 (control valve 02/CF100)	Rura hydrauliczna nr 4 (zawór sterujący 02/CF100)
7157005	Common rail A	Common rail A
7170037	Pre-steering switching plunger L.= 306 mm. [12"] / D.= 16 mm. [0.6"]	Tłok przełączający sterowania wstępnego L = 306 mm / D = 16 mm
7170039	Modification kit control valve E->B including detent	Zestaw do modyfikacji zaworu sterującego E->B z mechanizmem zapadkowym
7170040	Head for operation plunger housing control valve 02	Zawór sterujący 02 głowicy tłoka roboczego w obudowie
7170041	Modification kit control valve B->E	Zestaw do modyfikacji zaworu sterującego B->E
7170043	Cover for switching piston control valve 02	Ośłona zaworu sterującego 02 tłoczyska przełączającego
7170044	Head for operation plunger housing control valve 02 (detent)	Zawór sterujący 02 głowicy tłoka roboczego w obudowie (z mechanizmem zapadkowym)
7171103	Bronze bush (B-operation)	Tuleja z brązu (system B)
7177005	Switching plunger L.=146 mm. [5.7"] / D.= 35 mm. [1.4"]	Tłok przełączający L = 146 mm / D = 35 mm
7177007	Connection rod B-operation ø16 [0.6"] (M10/M12)	Pręt połączeniowy systemu B ø 16 (M10/M12)
7317001	Plug A	Wtyczka A
7317004	Plug G02 for B-control	Wtyczka G02 systemu B
7354005	Handle (rubber)	Uchwyt (gumowy)
7370017	Control valve 02 E-operation	Zawór sterujący 02 system E
7370107	Choke ø6.5 mm (control valve 02)	Dławik ø 6,5 mm (zawór sterujący 02)
7371032	Hydraulic cylinder CF100 SLL no. 1 with fasteningmaterials	Siłownik hydrauliczny CF100 SLL nr 1 z zestawem montażowym
7371033	Hydraulic cylinder CF100 SLL no. 2 with fasteningmaterials	Siłownik hydrauliczny CF100 SLL nr 2 z zestawem montażowym
7371034	Hydraulic cylinder CF100 SLL no. 3 with fasteningmaterials	Siłownik hydrauliczny CF100 SLL nr 3 z zestawem montażowym
7371051	Cover for control valve 02	Ośłona zaworu sterującego 02
7376009	Seals for control valve 02	Uszczelki zaworu sterującego 02
7398007	Control handle eye (control valve 02)	Uchwyt sterujący (zawór sterujący 02)
7398008	Tube with S-detent (control valve 02)	Rura z mechanizmem zapadkowym S (zawór sterujący 02)
7677004	Operation plunger L.= 195 mm [7.68"] / D.= 25 mm [0.98"]	Tłok roboczy L = 195 mm / D = 25 mm
8370042	Control valve 02 B-operation	Zawór sterujący 02 system B
8370045	Control valve 02 A-operation	Zawór sterujący 02 system A
6305011.01	Cartridge Cargo Floor (GS02) (incl. red emergency control)	Wkład Cargo Floor (GS02) (z czerwonym przyciskiem awaryjnym)
70043/420	Straight screw-in coupling 3/4" x 20 mm [0.79"]	Złącze wkręcane proste 3/4" x 20 mm
70171.4	Minimess plug (0-225 Bar) [3263 PSI]	Wtyczka Minimess (0-225 barów)
7154011.1	Seal cap for pressure safety valve (red)	Nakładka uszczelniająca ciśnieniowego zaworu bezpieczeństwa (czerwona)
7154016.01	Insert cap B-control 70x70mm [2.76"x2.76"] (black)	Wkładka B-control 70x70 mm (czarna)

7370101.01	Pressure cartridge pressure control valve incl. seal cap (yellow)	Wkład ciśnieniowy zaworu sterującego ciśnieniem w nakładka uszczelniająca (czerwona)	
	<p>All changes reserved. This pricelist is valid during the given calendar year, valid is always the latest price given by the Cargo Floor computer system, so we advice you to contact us beforehand to check the price.</p> <p>Prices: Gross each in EURO, excl. VAT</p> <p>Delivery: Ex Works, according to our standard terms of payment and delivery</p> <p>Payment: nett, due 14 days from date of invoice</p> <p style="text-align: right;">All changes reserved</p>	<p>Zastrzega się prawo do zmian. Cennik obowiązuje w ramach danego roku kalendarzowego; obowiązuje zawsze najnowsza cena podana w systemie komputerowym Cargo Floor. W związku z powyższym w celu zapoznania się z aktualnymi cenami zachęcamy do kontaktu z Cargo Floor B.V.</p> <p>Ceny: brutto w EURO, bez VAT</p> <p>Dostawa: Ex Works, zgodnie z naszymi standardowymi warunkami płatności i dostawy</p> <p>Płatność: netto, termin płatności 14 dni od daty wystawienia faktury</p> <p style="text-align: right;">Zastrzega się prawo do zmian</p>	
www.cargofloor.com - info@cargofloor.com - 0031-524593900			