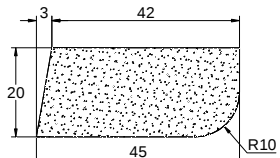
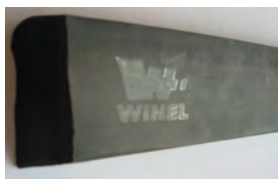
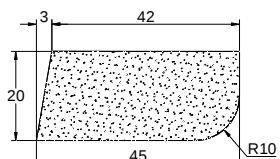
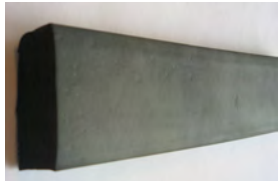
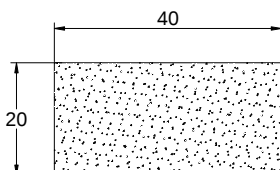


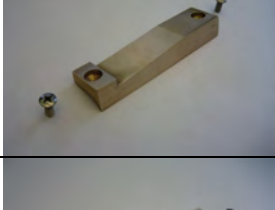
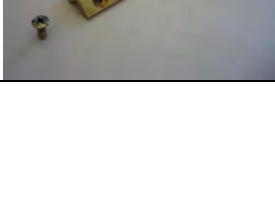
General information

Winel have 3 types of seals used in the hinged musketeer doors. The most common are listed in the table. Please check on board carefully to identify the correct type of seal. The minimum ordering length is listed in the table.

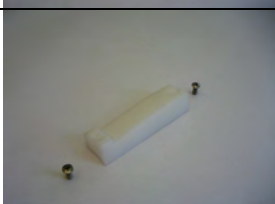
Spare parts

Article code	Description	Picture	Minimum order Length	Quantity (multiple of minimum order length)
9552.1010.4520	Door-seal 45x20, shore 45, EPDM, round at one corner 		10 Meter	
9552.00020	Door-seal 45x20, shore 20, Moos, round at one corner 		10 Meter	
9552.00091	Actifoam 40 x 20mm, no rounding. Length is 1 meter, (exclusive glue) 		6 Meter	
9552.00091.1	1 tube Fiwa Sealant for Actifoam seal. Consumption in normal use 1 tube for 10M actifoam		1 Tube (310ml)	
9552.1090.4521	Seal mullion bar for double door round 8mm 		1 Meter	

Musketeer

Article code	Description	Picture	Reference drawing	Quantity
9552.00010	Wedge brass (standard), incl. 2 Screws DIN 966A M5x12. For steel frame, splash & weather tight door		421.000.03.5000	
9552.00059	Wedge brass (heavy), incl. 2 Screws DIN 966A M5x12. For steel frame, heavy watertight door		426.000.03.0018/1	
9552.1553.91	Wedge brass for flush-u frame, incl. 2 Screws DIN 966A M5x12. For steel frame, LH, splash & weather tight door and hatch		421.100.03.5100/1	
9552.1553.95	Wedge brass for flush-u frame, incl. 2 Screws DIN 966A M5x12. For steel frame, RH, splash & weather tight door and hatch		421.200.03.5100/1	
9552.1553.91.1	Wedge brass for flush-u frame (heavy), incl. 2 Screws DIN 966A M5x20. For steel frame, LH, heavy, watertight door and hatch		426.100.03.0018/1	
9552.1553.95.5	Wedge brass for flush-u frame (heavy), incl. 2 Screws DIN 966A M5x20. For steel frame, RH, heavy, watertight door and hatch		426.200.03.0018/1	
9552.1555.01	Wedge brass for hatches, incl. 2 Screws DIN 966A M5x12. For steel frame, LH hatches, wedge within clear opening and flat bar doorframe		4H00.0.002.2100/1	
9552.1555.02	Wedge brass for hatches, incl. 2 Screws DIN 966A M5x12. For steel frame, RH hatches, wedge within clear opening and flat bar doorframe		4H00.0.002.1100/1	

Musketeer

9552.00060	Wedge POM (standard), incl. 2 Screws DIN 966A M5x12. For aluminium frame, splash & weather tight door		421.000.03.5100	
9552.1552.01	Wedge POM for flush-u frame, incl. 2 Screws DIN 966A M5x12. For aluminium frame, LH, splash & weather tight door and hatch		9552.1553.01	
9552.1552.05	Wedge POM for flush-u frame, incl. 2 Screws DIN 966A M5x12. For aluminium frame, RH, splash & weather tight door and hatch		9552.1553.05	
9552.1553.01.1	Wedge POM (heavy) for flush-u frame, incl. 2 Screws DIN 966A M5x20. For aluminium frame, LH, heavy, splash & weather tight door and hatch		9552.1553.01.1	
9552.1553.05.5	Wedge POM (heavy) for flush-u frame, incl. 2 Screws DIN 966A M5x20. For aluminium frame, RH, heavy, splash & weather tight door and hatch		9952.1553.05.5	
9552.1555.01.1	Wedge POM for hatches, incl. 2 Screws DIN 966A M5x12. For aluminium frame, LH hatches, wedge within clear opening, and flat bar doorframe		9552.1555.01.1	
9552.1555.02.2	Wedge POM for hatches, incl. 2 Screws DIN 966A M5x12, For aluminium frame, RH hatches, wedge within clear opening, and flat bar doorframe		9552.1555.02.2	

Musketeer

9552.1510.3011	Assembly cleat. For splash & weather tight, LH door, 8mm (except GRP)		421.100.03.1000	
9552.1510.6011	Assembly end cleat. For splash & weather tight, LH door, 8mm (except GRP)		421.100.03.2000	
9552.1530.9010.10	Assembly end corner piece. For splash & weather tight, LH door (except GRP)		421.100.03.6000	
9552.1510.3015	Assembly cleat. For splash & weather tight, RH door, 8mm (except GRP)		421.200.03.1000	
9552.1510.6015	Assembly end cleat. For splash & weather tight, RH door, 8mm (except GRP)		421.200.03.2000	
9552.1530.9010.20	Assembly end corner piece. For splash & weather tight, RH door (except GRP)		421.200.03.6000	
9552.1530.5010	Assembly corner piece splash & weather & water tight, (except GRP)		421.100.03.3000	

Musketeer

9552.1510.3051	Assembly cleat. For splash & weather tight, LH GRP door, 8mm		425.100.03.1500	
9552.1510.6051	Assembly end cleat. For splash & weather tight, LH GRP door, 8mm		425.200.03.2000	
9552.1530.9020.10	Assembly end corner piece. For splash & weather tight, LH GRP door		425.100.03.3500	
9552.1510.3055	Assembly cleat. For splash & weather tight, RH GRP door, 8mm		426.200.03.1000	
9552.1510.6055	Assembly end cleat. For splash & weather tight, RH GRP door, 8mm		425.200.03.2000	
9552.1530.9020.20	Assembly end corner piece. For splash & weather tight, RH GRP door		425.200.03.3000	
9552.1530.5020	Assembly corner piece. For splash & weather tight, GRP door		425.000.03.4000	

Musketeer

9552.1510.3091.55	Assembly cleat. For LH, water tight, heavy door, 20mm steel		426.100.03.1000	
9552.1510.6091.55	Assembly end cleat. For LH, water tight, heavy door, 20mm steel		426.100.03.2000	
9552.1510.3095.55	Assembly cleat. For RH, water tight, heavy door, 20mm steel		426.200.03.1000	
9552.1510.6095.55	Assembly end cleat. For RH, water tight, heavy door, 20mm steel		426.200.03.2000	
9552.422.000.03.9000	Subassembly pillar bolt. For 8mm cleat		422.000.03.9000	
9552.426.000.03.9000	Subassembly pillar bolt. For 20mm cleat		426.000.03.9000	
9552.1521.1010	Subassembly handle 300. For LH door, width clear opening < 750mm		421.100.03.4000	
9552.1521.1020	Subassembly handle 300. For RH door, width clear opening < 750mm		421.200.03.4000-GT	

Musketeer

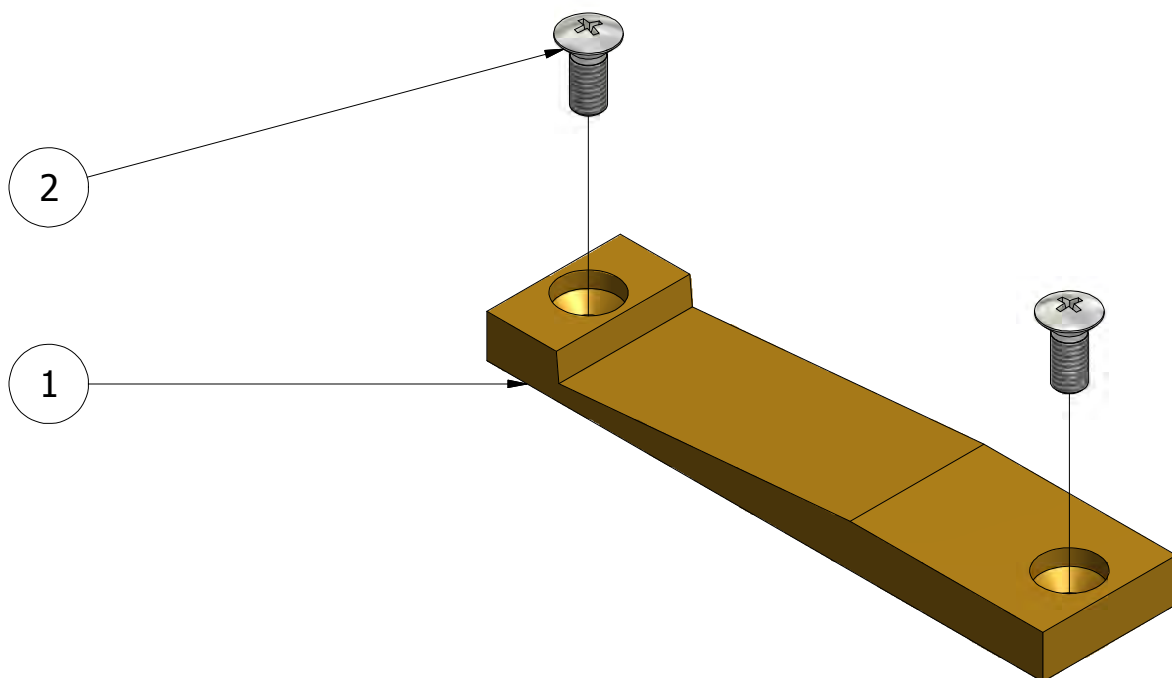
9552.1521.2010	Subassembly handle 400. For LH door, width clear opening < 750mm		425.100.04.3000	
9552.1521.2020	Subassembly handle 400. For RH door, width clear opening < 750mm		425.200.04.1000	
9552.1523.10	Handle extender 100mm. For insulated, weather tight, LH door		421.100.03.4300/1	
9552.1523.15	Handle extender 100mm. For insulated, weather tight, RH door		421.200.03.4300/1	
9552.1523.10.1	Handle extender 120mm. For insulated, water tight, LH door		426.100.03.4300/1	
9552.1523.15.5	Handle extender 120mm. For insulated, water tight, RH door		426.200.03.4300/1	
9552.000.04.0001	Spare set for standard WINEl hinge		9552.000.04.0001	
9552.000.04.0002	Spare set for GRP WINEl hinge		425.000.04.2500/1	

Musketeer

9552.100.03.1001	Spare set for standard 8mm cleat		9552.100.03.1001	
9552.55.00.03.01	Seal- and bearing set for handle Ø30		9552.55.00.03.01	
9552.55.00.03.02	Seal- and bearing set for handle Ø20		9552.55.00.03.02	
9552.55.00.03.03	Spare set for heavy 20mm cleat		9552.55.00.03.03	
9552.1513.40.1	M16 Axle for heavy 20mm cleat		55.00.03.02	
9552.55.99.01.01	Proximity switch mounting set, bolted version		9552.55.99.01.01	
9552.55.99.04.01	Spare set padlock IS H=60, bolted version		9552.55.99.04.01	
9552.55.99.04.08	Spare set padlock IS H=40, bolted version		9552.55.99.04.08	

Musketeer

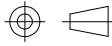
9552.55.99.03.00	Replacement hasp for padlock outside, bolted version		55.99.03.00	
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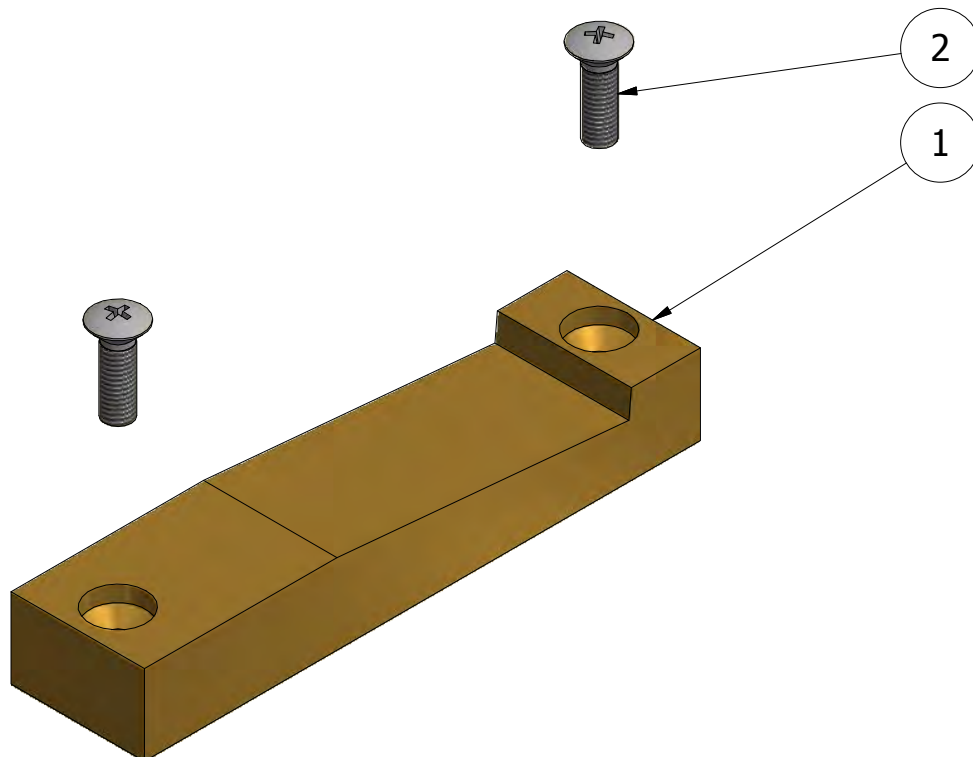


2	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
1	1	421.000.03.0008	Wedge (standard)	Brass, Soft Yellow	139 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,14 kg		Drawn:	GdH	3-4-2012	
	Dimensions in mm.		Engineer:	Gerard de Haan		

	Description:	
American projection: 	Subassembly Wedge (Brass)	
 Assen The Netherlands	Reference:	
	Drawing number:	Paper size:
	421.000.03.5000	A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.		



2	2	421.000.03.0019	Bolverz DIN 966A M5x20	Generic	0 g
1	1	426.000.03.0008	Wedge Heavy (standard)	Brass, Soft Yellow	291 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,29 kg		Drawn:	GdH	10-12-2012	
	Dimensions in mm.		Engineer:	MRV		

Sheet: 1

American projection:

WINEL
 Assen
 The Netherlands

Description:

Wedge Heavy Brass

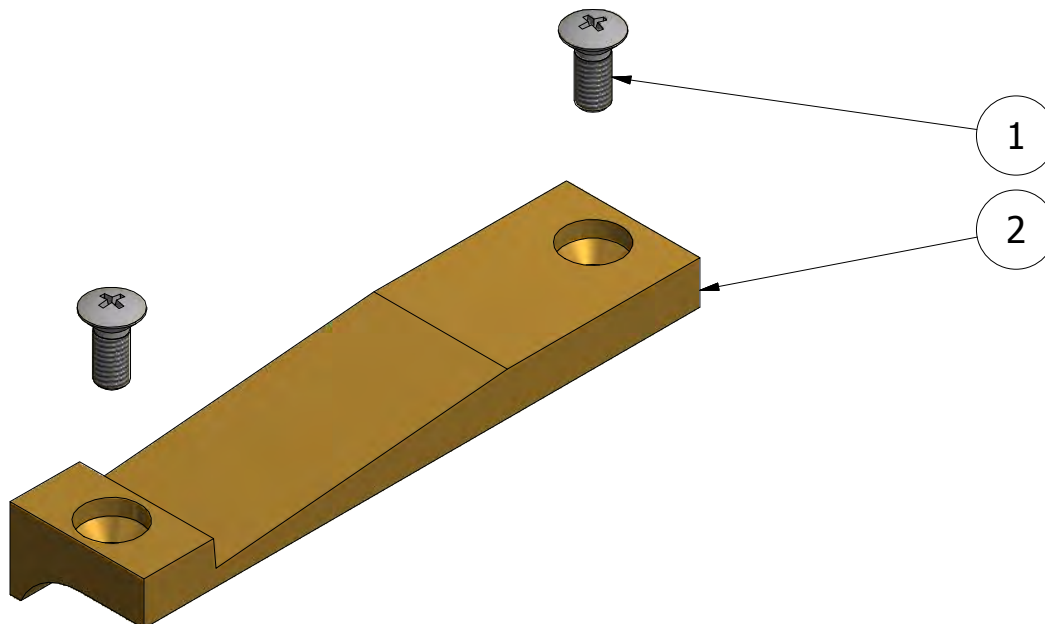
Reference:

Drawing number:

426.000.03.0018/ 1

Paper
size:
A4

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



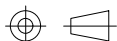
2	1	421.100.03.0011	Wedge Brass for flush-u frame left	Brass, Soft Yellow	171 g
1	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,18 kg		Drawn: GdH	13-12-2012		
	Dimensions in mm.		Engineer: JS			

Sheet: 1

American projection:



Description:

Subassembly Wedge for flush frame left

Reference:

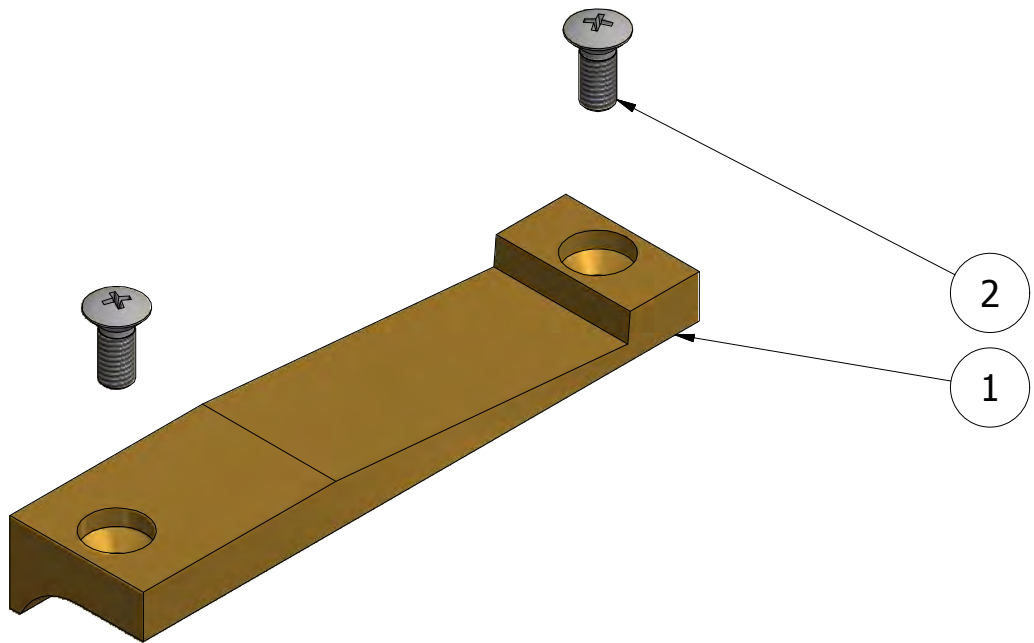
Drawing number:

421.000.03.5100/ 1

Paper
size:
A4

W
WINEL
Assen
The Netherlands

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.

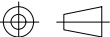


2	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
1	1	421.200.03.0012	Wedge Brass for flush-u frame right	Brass, Soft Yellow	171 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,18 kg	Drawn:	GdH	7-11-2012		
	Dimensions in mm.	Engineer:	JS			

Sheet: 1

American projection: 



Assen
The Netherlands

Description:

Subassembly Wedge for flush frame right

Reference:

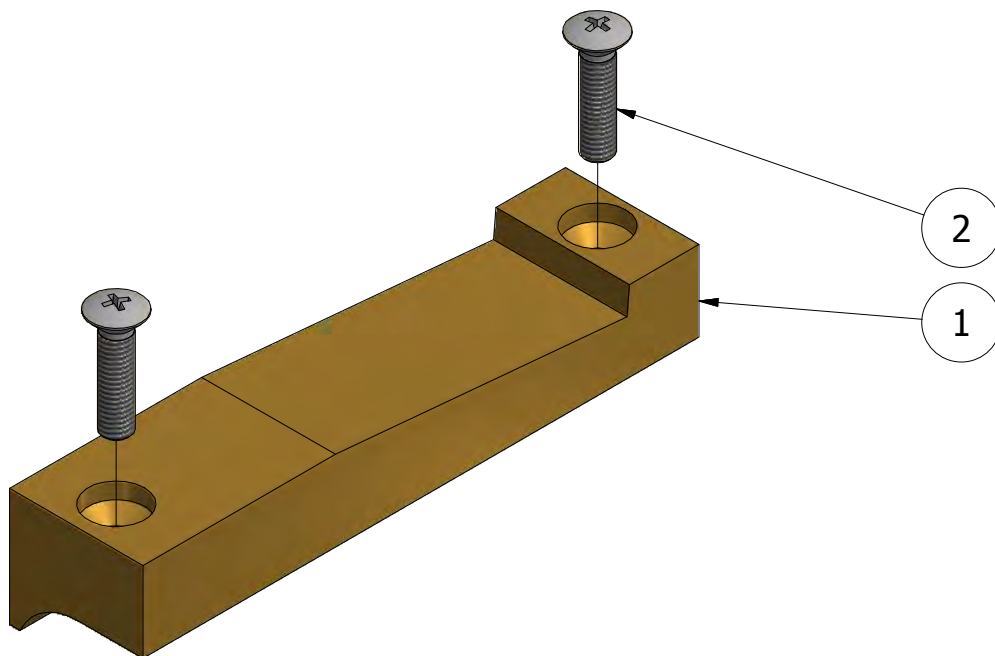
9552.1553.

Drawing number:

421.200.03.5100/ 1

Paper
size:
A4

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.

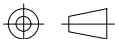


2	2	421.000.03.0019	Bolverz DIN 966A M5x20	Generic	0 g
1	1	426.000.03.0012	Wedge Heavy Brass for flush-u frame RH	Brass, Soft Yellow	322 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,32 kg		Drawn:	GdH	20-11-2012	
	Dimensions in mm.		Engineer:	GdH		

Sheet: 1

American projection: 


WINEL
 Assen
 The Netherlands

Description:

Wedge Heavy Brass U-frame RH

Reference:

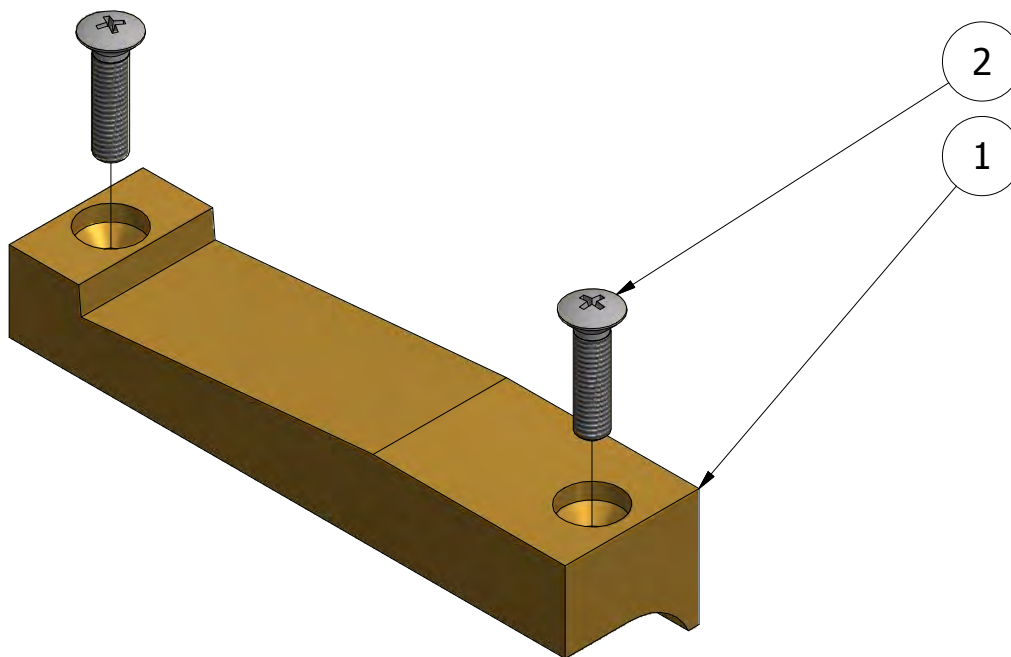
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Drawing number:

426.200.03.0018/ 1

Paper
size:
A4

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2	2	421.000.03.0019	Bolverz DIN 966A M5x20	Generic	0 g
1	1	426.000.03.0011	Wedge Heavy Brass for flush-u frame left	Brass, Soft Yellow	322 g
Item	Qty	Part Number	Description	Material	Mass

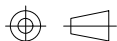
Parts List

			D
			C
			B
			A

Description:	Name:	Date:	Rev:
Material:	Weight: 0,32 kg	Drawn: GdH	20-11-2012
	Dimensions in mm.	Engineer: GdH	

Sheet: 1

American projection:



Description:

Wedge Heavy Brass U-frame LH

Reference:

9552.1553.91.1

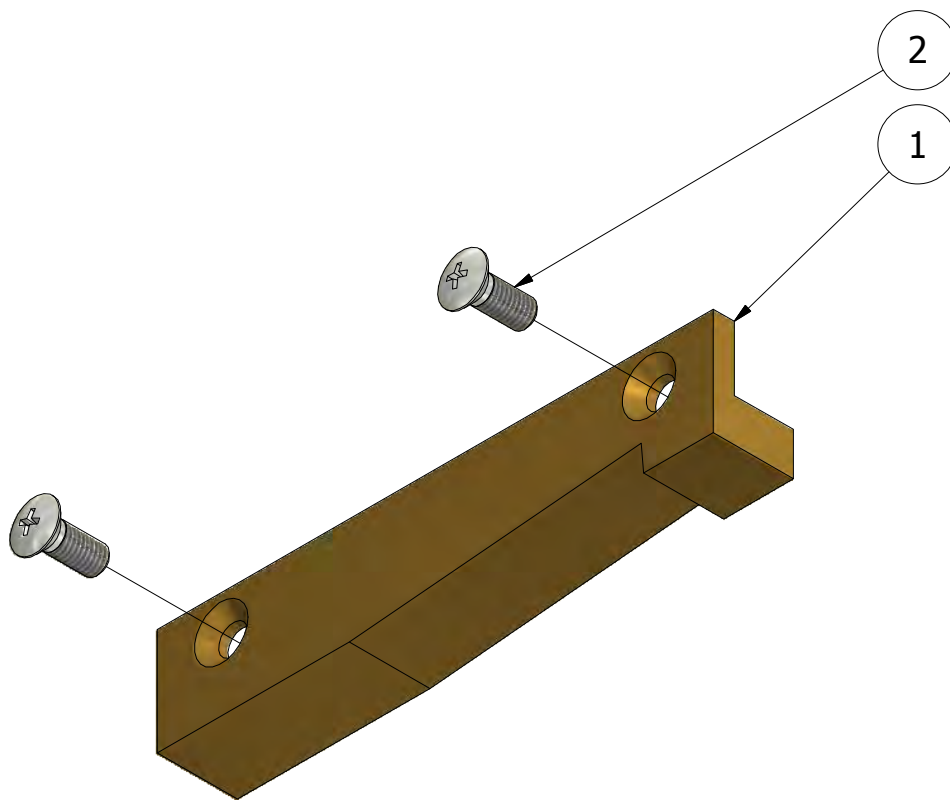
Drawing number:

426.100.03.0018/ 1

Paper
size:
A4

WINEL
Assen
The Netherlands

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2	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
1	1	4H00.0.002.0001	Hatch Wedge Brass	Brass, Soft Yellow	128 g
Item	Qty	Part Number	Description	Material	Mass

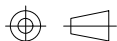
Parts List

			D
			C
			B
			A

Description:			Name:	Date:	Rev:
Material:	Weight: 0,13 kg	Drawn: GdH	20-11-2012		
	Dimensions in mm.	Engineer: R.E.S.			

Sheet: 1

American projection:



Description:

Assembly Hatch Wedge

Reference:

9552.1555.02

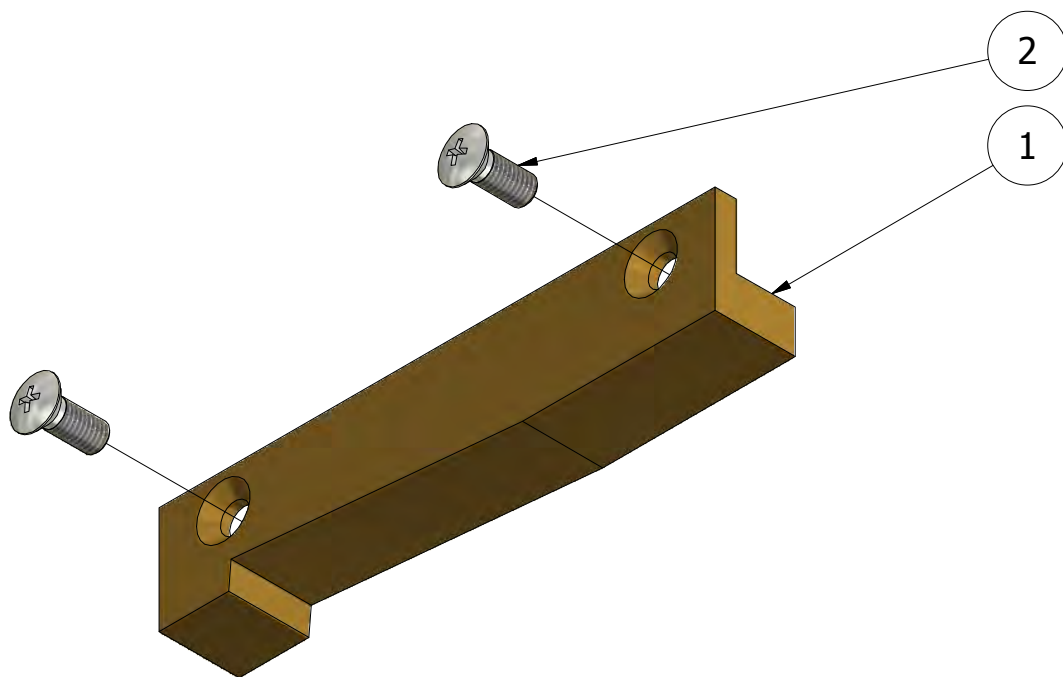
Drawing number:

4H00.0.002.1100/ 1

Paper
size:
A4

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Assen
The Netherlands

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2	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
1	1	4H00.0.002.0003	Hatch Wedge Brass LH	Brass, Soft Yellow	128 g
Item	Qty	Part Number	Description	Material	Mass

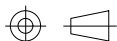
Parts List

					D
					C
					B
					A

Description:			Name:	Date:	Rev:
Material:	Weight: 0,13 kg	Drawn:	GdH	20-11-2012	
	Dimensions in mm.	Engineer:	R.E.S. / GdH		

Sheet: 1

American projection:



Description:

Assembly Hatch Wedge LH

Reference:

9552.____

Drawing number:

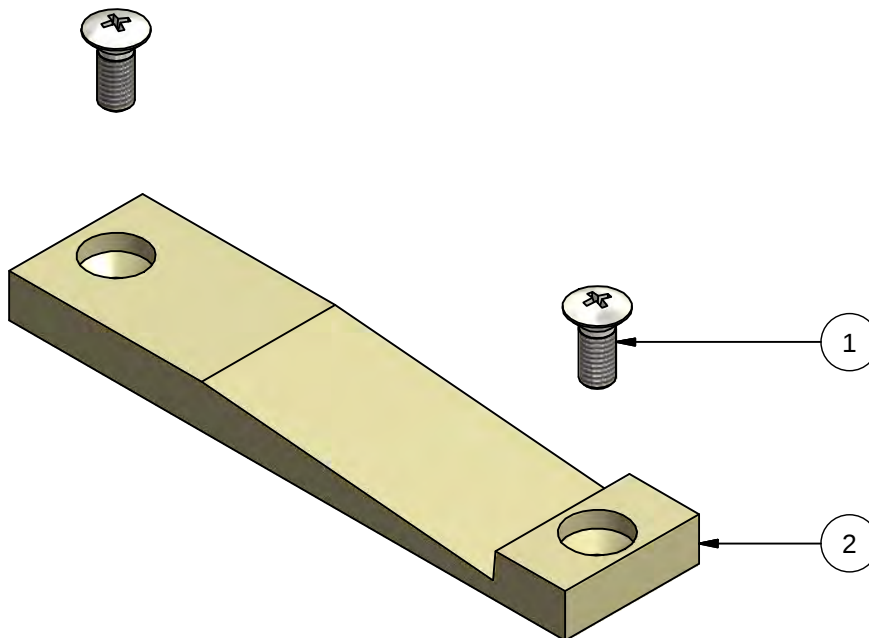
4H00.0.002.2100/ 1

Paper
size:
A4

WINEL
Assen
The Netherlands

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Aantal: 1 x



2	1	421.000.03.0010	Wedge POM	Ertecetal/POM white	19 g
1	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
Item	Qty	Part Nummer	Description	Material	Mass

Parts List

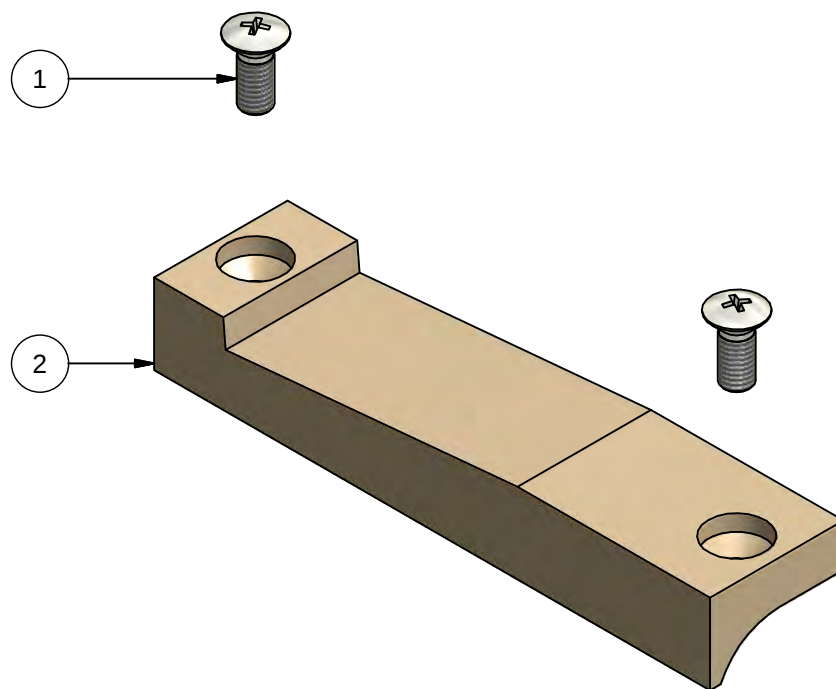
			D
			C
			B
			A

Description:	Name:	Date:	Rev.:
Weight: 0,0 kg	Drawn: HRH	28-11-2012	
Dimensions in mm.	Engineer GdH		

American projection:	Description: Subassembly Wedge POM
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	Reference: 9552.1552	
	Drawing number: 421.000.03.5100	Paper size: A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.	

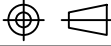
Aantal: 1 x



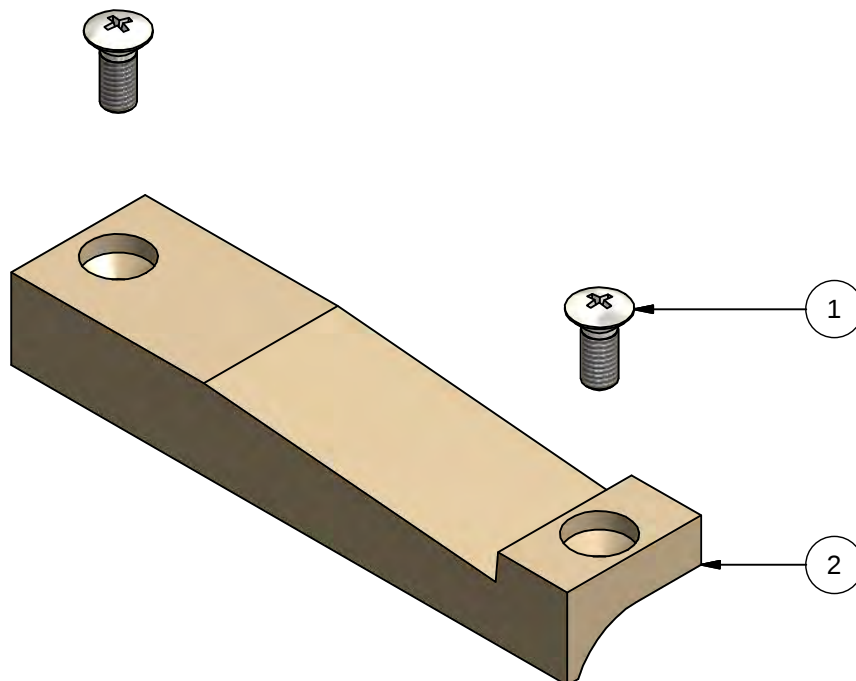
2	1	9552.1553.05	Wedge Pom flush-u frame right	Ertecetal/POM white	23 g
1	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
Item	Qty	Part Nummer	Description	Material	Mass

Parts List

					D
					C
					B
					A
Description:			Name:	Date:	Rev.:
	Weight: 0,0 kg	Drawn:	HRH	29-11-2012	
	Dimensions in mm.	Engineer	JS		

American projection:  WINEL Assen The Netherlands	Description:				
	Wedge Pom flush-u frame right				
	Reference: 9552.1553.05				
Drawing number: 9552.1553.05					Paper size: A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.					

Aantal: 1 x



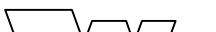
2	1	9552.1553.01	Wedge Pom flush-u frame left	Ertecetal/POM white	23 g
1	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
Item	Qty	Part Nummer	Description	Material	Mass

Parts List

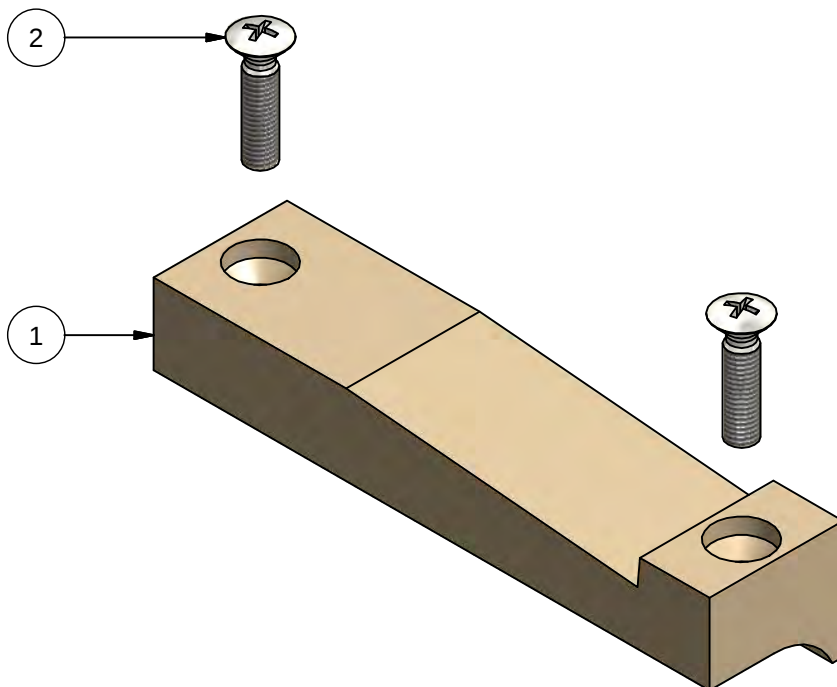
			D
			C
			B
			A

Description:	Name:	Date:	Rev.:
Weight: 0,0 kg	Drawn: HRH	29-11-2012	
Dimensions in mm.	Engineer JS		

American projection:	Description: Wedge Pom flush-u frame left
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 Assen The Netherlands	Reference: 9552.1553.01	
	Drawing number: 9552.1553.01	Paper size: A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.	

Aantal: 1 x



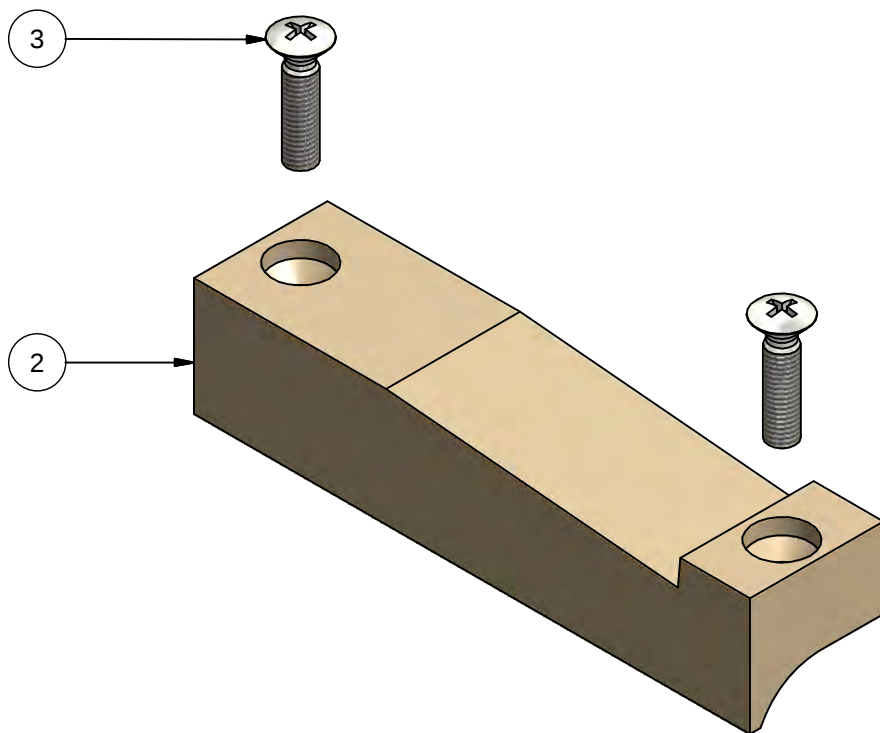
2	2	DIN EN ISO 7047 (Z) - M5x20 - 4.8 - Z A4	Countersunk raised head screws	A4	4 g
1	1	9552.1553.05.5	Wedge Pom flush-u frame right	Ertecetal/POM white	43 g
Item	Qty	Part Nummer	Description	Material	Mass

Parts List

					D
					C
					B
					A
Description:			Name:	Date:	Rev.:
			Weight: 0.1 kg	Drawn: HRH	29-11-2012
			Dimensions in mm.	Engineer HRH	

American projection: Assen The Netherlands	Description:				
	Wedge Pom flush-u frame right				
	Reference: 9552.1553.05.5				
Drawing number: 9552.1553.05.5					Paper size: A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.					

Aantal: 1 x

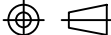


3	2	DIN EN ISO 7047 (Z) - M5x20 - 4.8 - Z A4	Countersunk raised head screws	A4	4 g
2	1	9552.1553.01.1	Wedge flush-u frame left	Ertecetal/POM white	43 g
Item	Qty	Part Nummer	Description	Material	Mass

Parts List

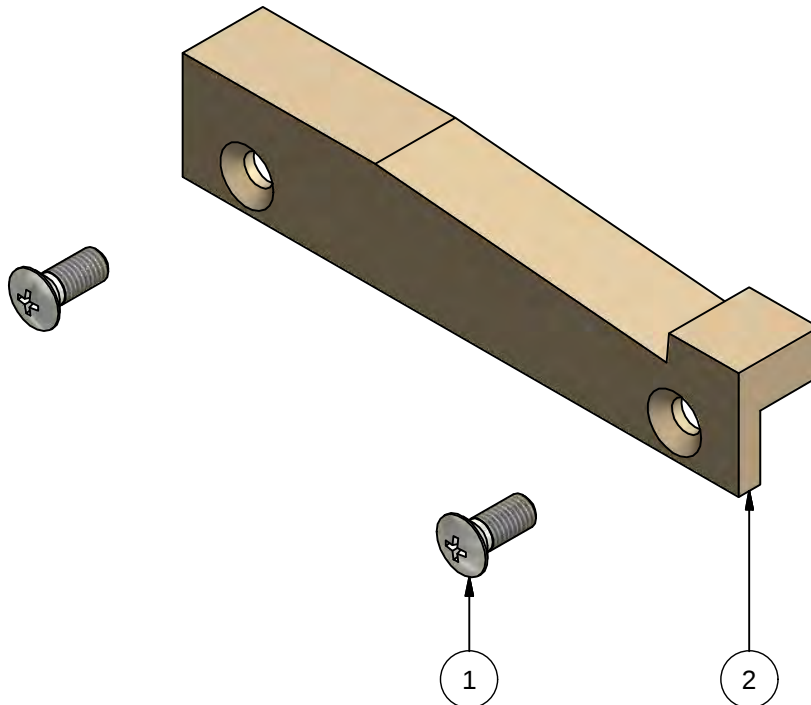
			D
			C
			B
			A

Description:	Name:	Date:	Rev.:
Weight: 0,1 kg	Drawn: HRH	29-11-2012	
Dimensions in mm.	Engineer: HRH		

American projection: 	Description: Wedge Pom flush-u frame left
--	---

 WINE Assen The Netherlands	Reference: 9552.1553.01.1	
	Drawing number: 9552.1553.01.1	Paper size: A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.	

Aantal: 1 x



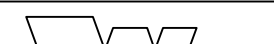
2	1	9552.1555.01.1	Wedge Hatch Pom left	Ertecetal/POM white	17 g
1	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
Item	Qty	Part Nummer	Description	Material	Mass

Parts List

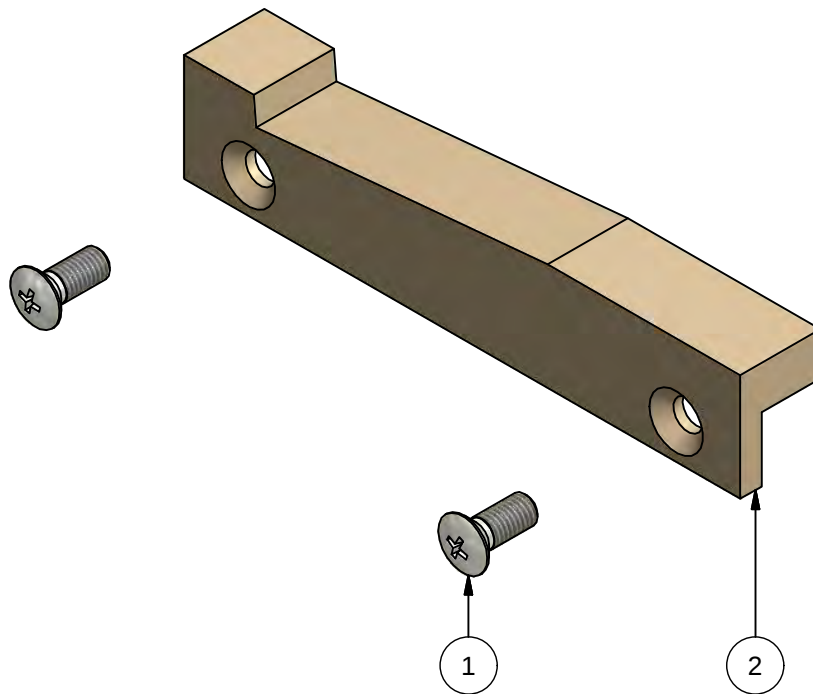
			D
			C
			B
			A

Description:	Name:	Date:	Rev.:
Weight: 0,0 kg	Drawn: HRH	29-11-2012	
Dimensions in mm.	Engineer: HRH		

American projection:	Description: Wedge Hatch Pom left
----------------------	---

	Reference: 9552.1555.01.1	
	Drawing number: 9552.1555.01.1	Paper size: A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.	

Aantal: 1 x

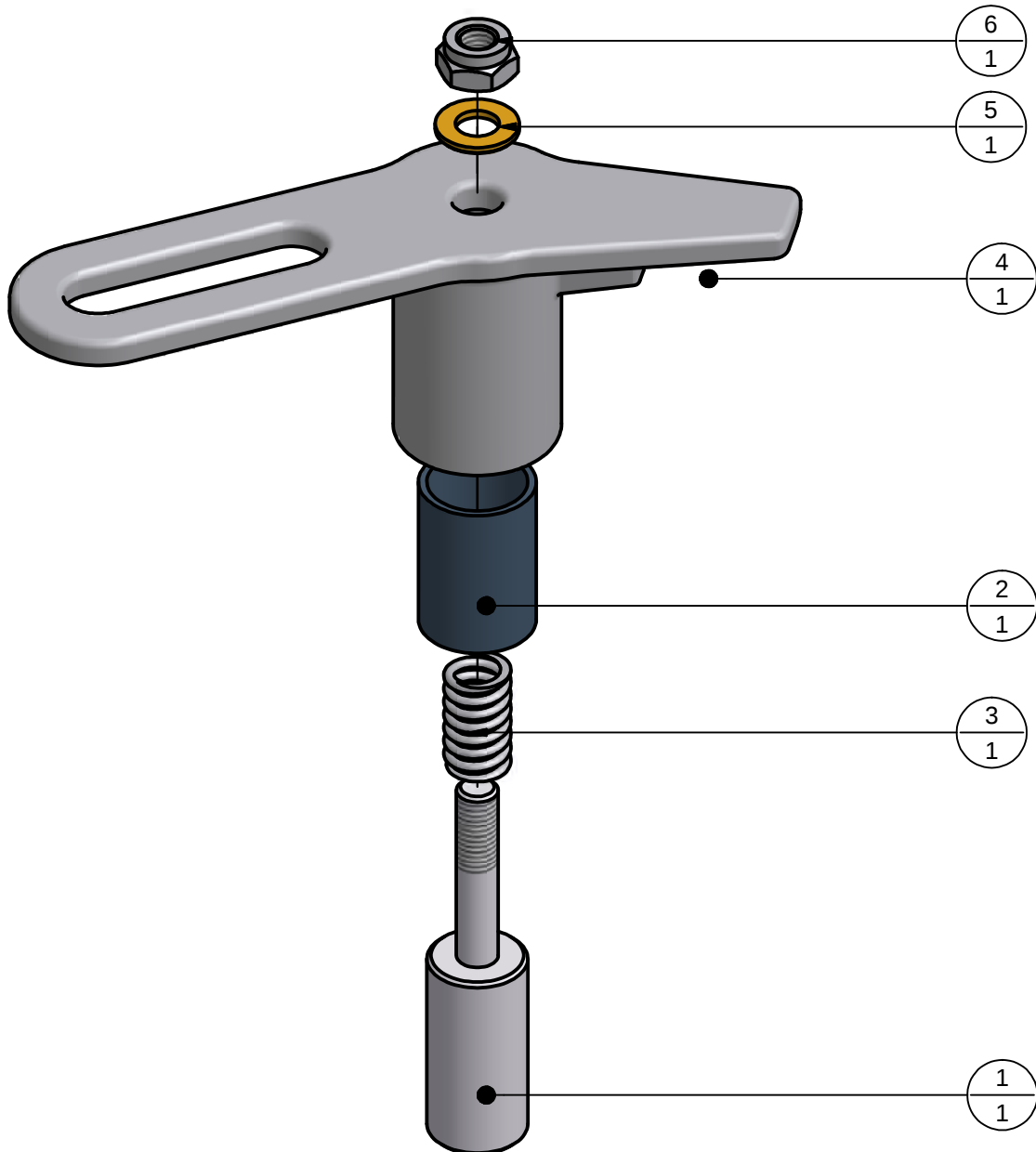


2	1	9552.1555.02.2	Wedge Hatch Pom right	Ertecetal/POM white	17 g
1	2	421.000.03.0009	Bolverz DIN 966A M5x12	A4	3 g
Item	Qty	Part Nummer	Description	Material	Mass

Parts List

					D
					C
					B
					A
Description:			Name:	Date:	Rev.:
			Weight: 0,0 kg	Drawn: HRH	29-11-2012
			Dimensions in mm.	Engineer R.E.S.	

American projection: WINEL Assen The Netherlands	Description:				
	Wedge Hatch Pom right				
	Reference: 9552.1555.02.2				
Drawing number: 9552.1555.02.2					Paper size: A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.					



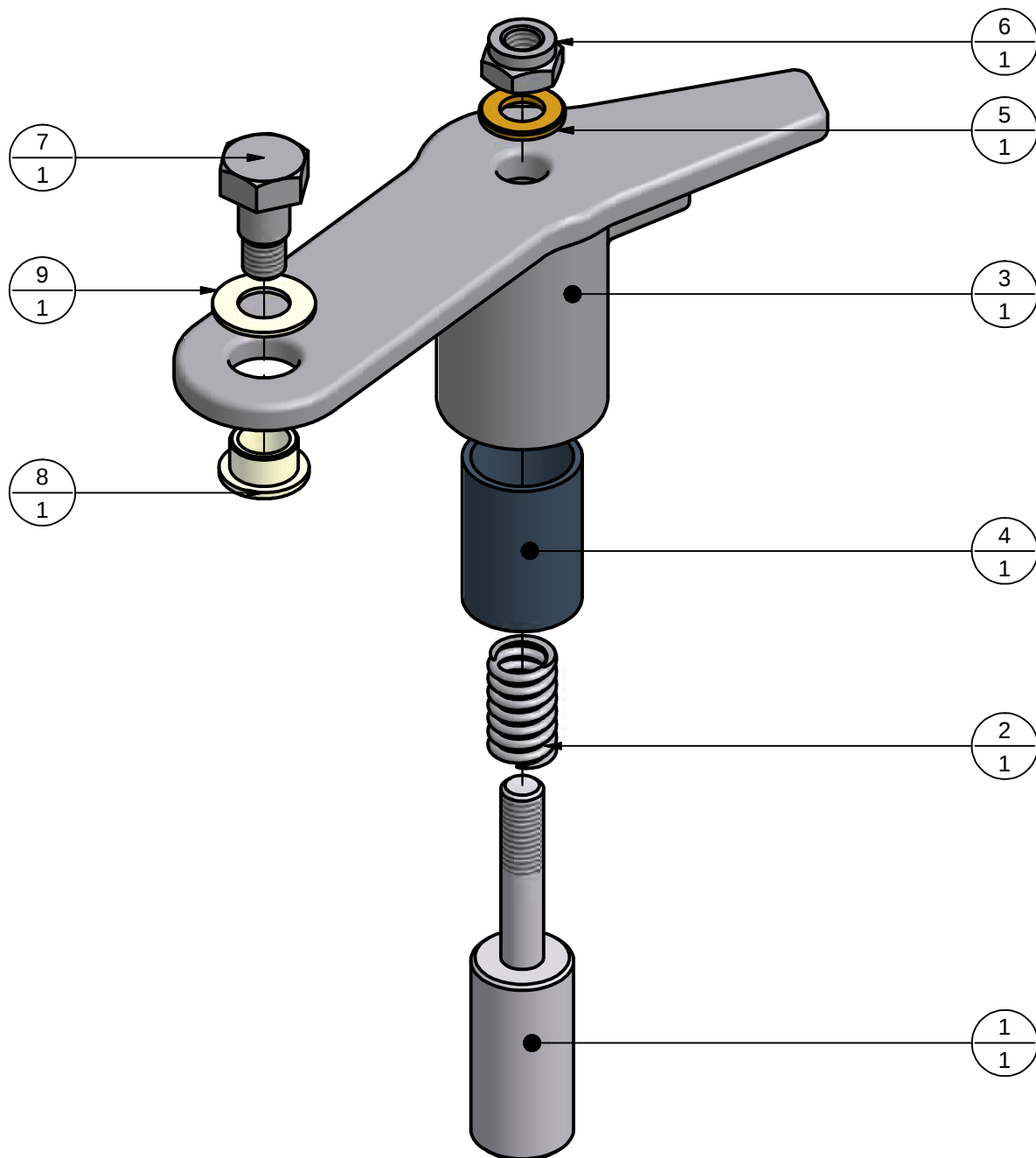
			D
			C
			B
			A

Description:	Name:	Date:	Rev.:
	Jarne	17-11-2005	
Dimensions in mm.	Engineer	GdH	

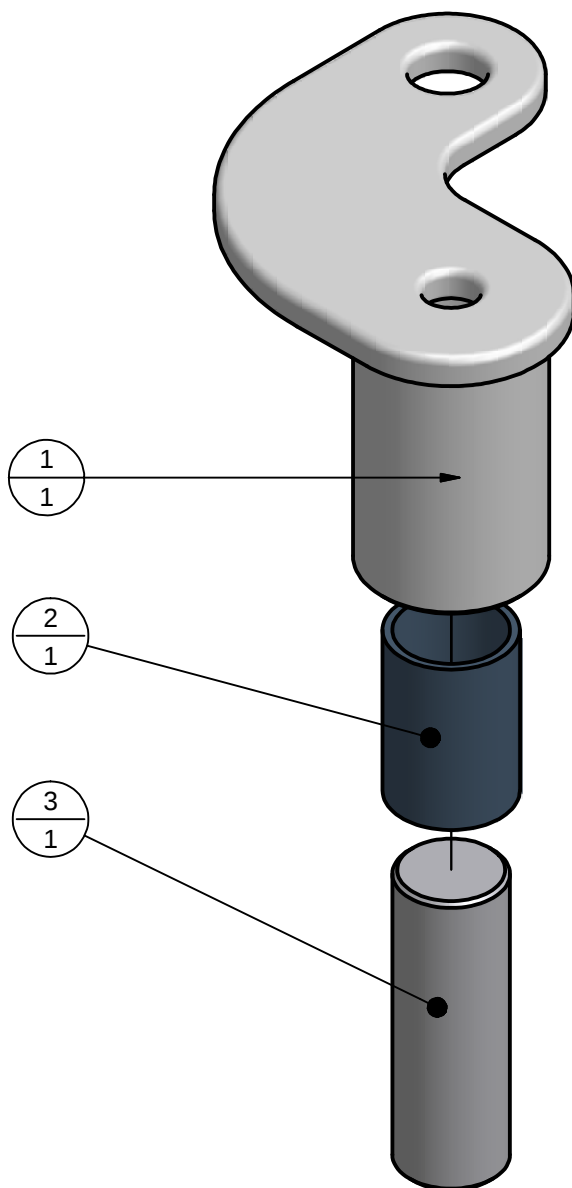
Drawing status:	Description:
American projection:	Assembly Cleat LH 8mm

 Assen The Netherlands	Reference:
	Drawing number: 421.100.03.1000
	Paper size: A4

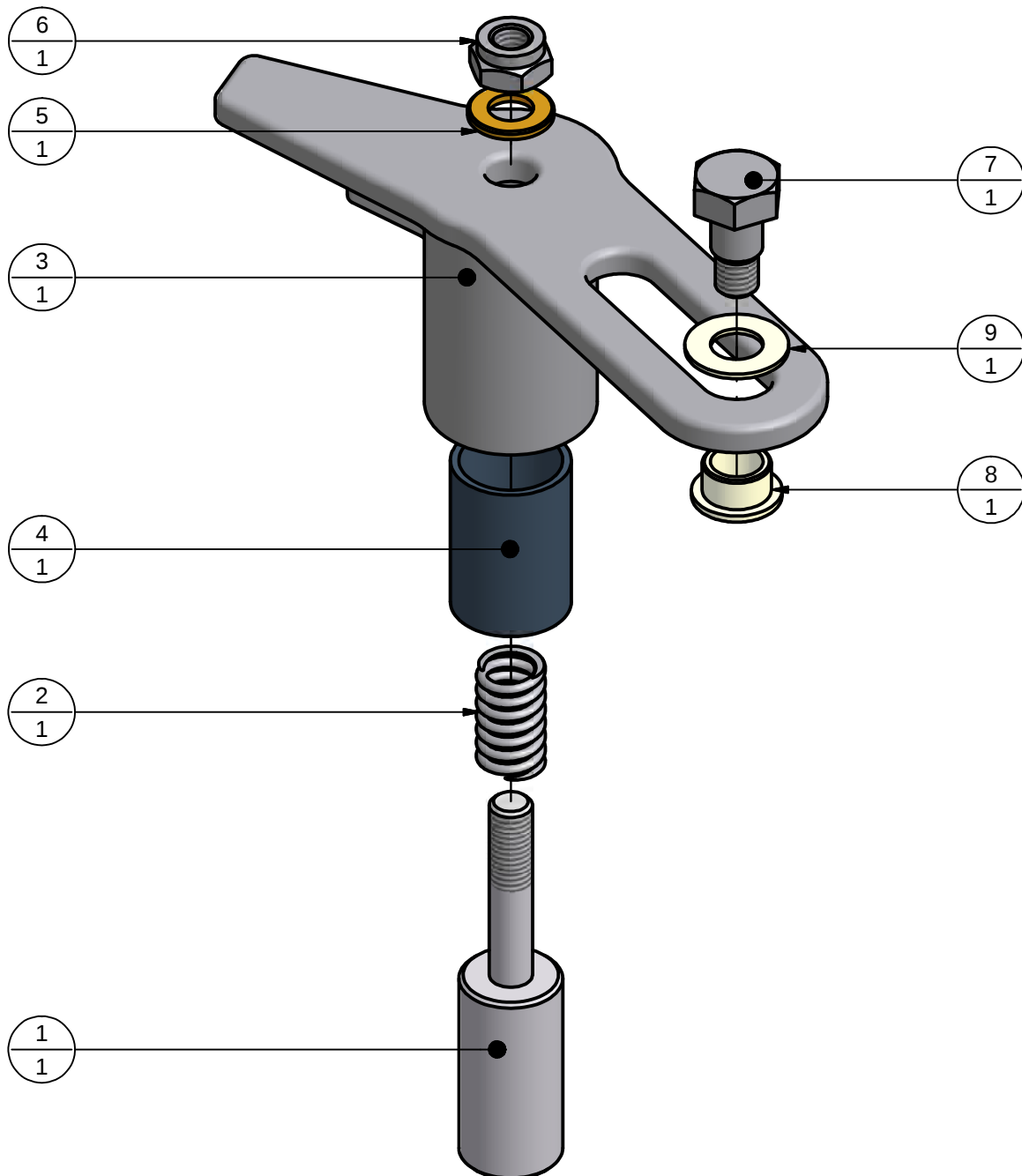
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



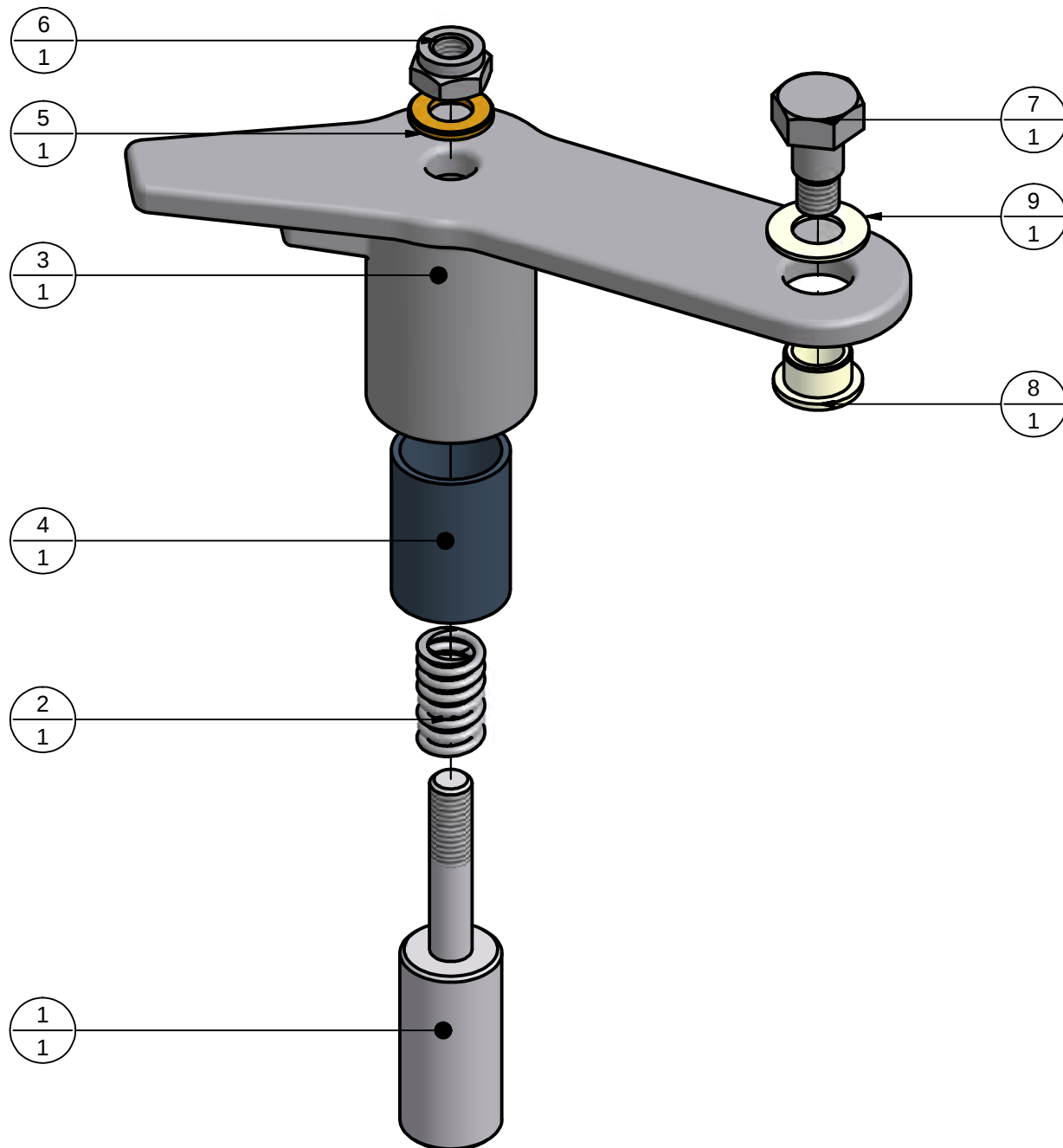
				D
				C
				B
				A
Description:		Name:	Date:	Rev.:
		Drawn:	JS	6-1-2006
		Dimensions in mm.	Engineer	GdH
Drawing status:	Description:			
American projection: 	Ass. Endcleat LH 8mm + Pillar bolt			
 Assen The Netherlands	Reference:			
	Drawing number:			Paper size:
421.100.03.2000			A4	
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				



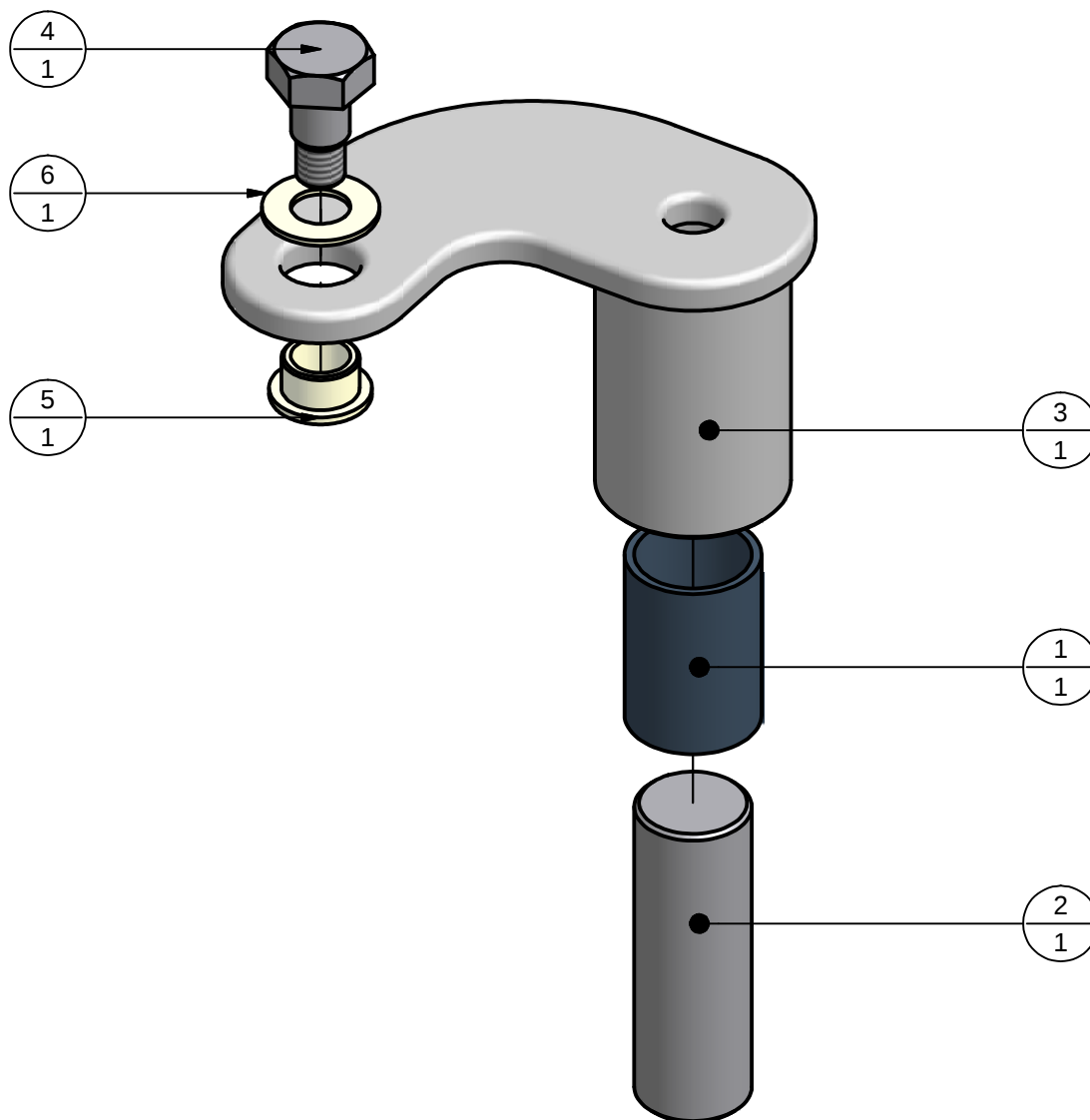
			D
			C
			B
			A
Description:		Name:	Rev.:
		JS	6-1-2006
Dimensions in mm.		Engineer	Jaap
Drawing status:		Description:	
American projection:		Assembly Endcornerpiece LH	
WINEL Assen The Netherlands		Reference:	
		Drawing number: 421.100.03.6000	
		Paper size: A4	
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			



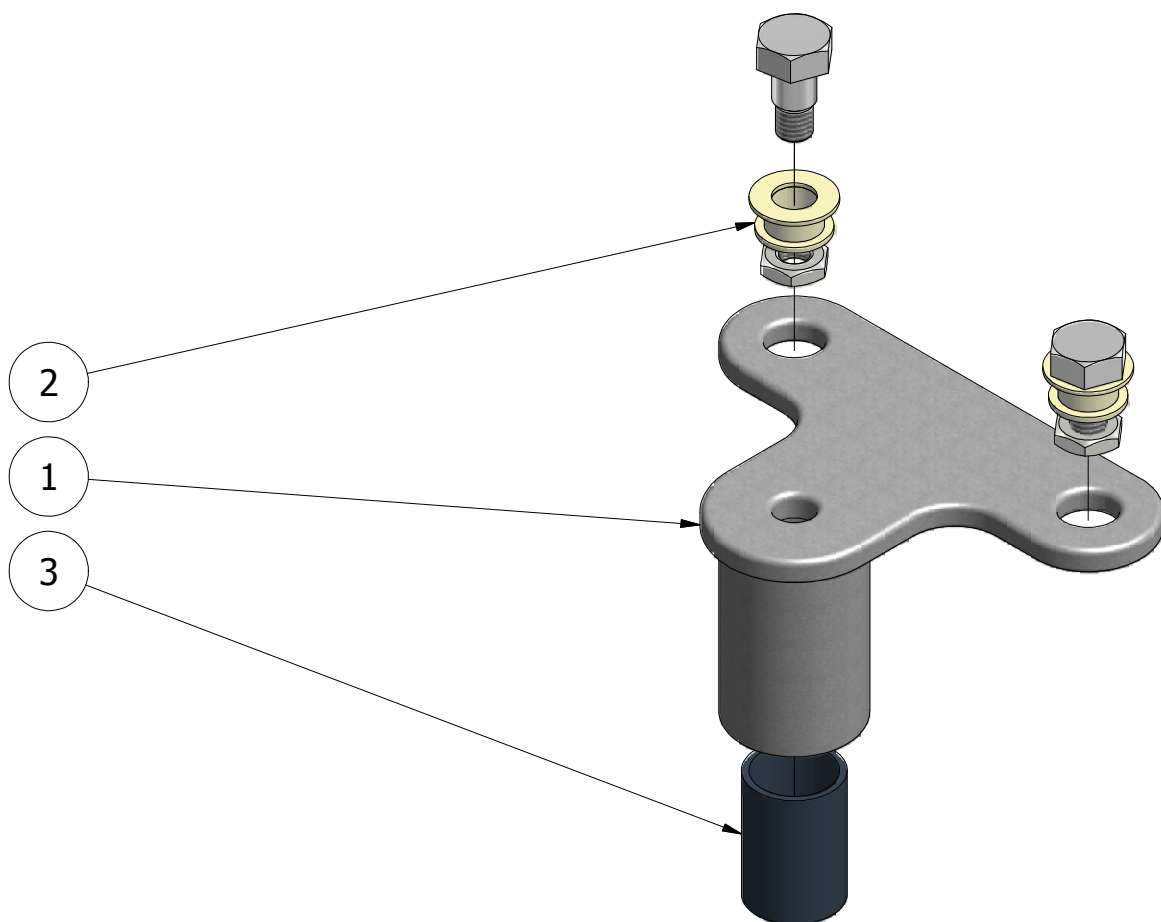
			D
			C
			B
			A
Description:		Name:	Rev.:
		Date:	
		Drawn: JS	6-1-2006
Dimensions in mm.		Engineer: GdH	
Drawing status:	Description:		
American projection: 	Ass. Cleat RH 8mm + Pillar bolt		
 Assen The Netherlands	Reference:		
	Drawing number:		Paper size:
421.200.03.1000		A4	
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			



			D
			C
			B
			A
Description:		Name:	Rev.:
		Date:	
		Drawn:	
		Engineer:	
Dimensions in mm.		GdH	
Drawing status:	Description:		
American projection: 	Ass. Endcleat RH 8mm + Pillar bolt		
 Assen The Netherlands	Reference:		
	Drawing number:		Paper size:
421.200.03.2000		A4	
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			



			D
			C
			B
			A
Description:		Name:	Rev.:
		Date:	
		Drawn: JS	6-1-2006
		Dimensions in mm.	Engineer Jaap
Drawing status:	Description:		
American projection: 	Assembly Endcornerpiece RH		
 Assen The Netherlands	Reference:		
	Drawing number:		Paper size:
		421.200.03.6000	A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			

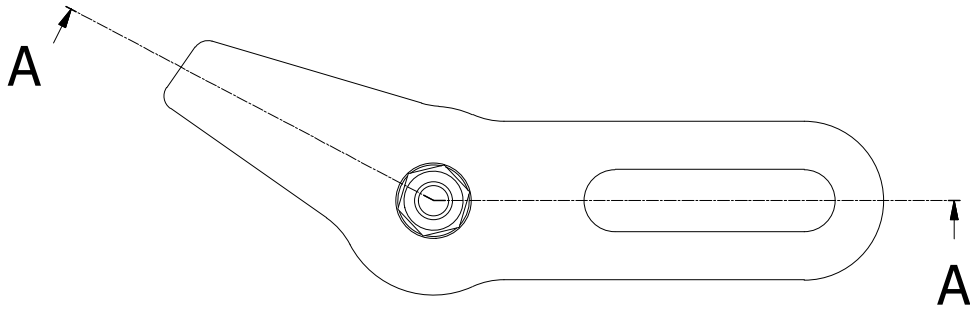


3	1	DL002.1856.T100M.205-8300	Cleat bush 24x28x40 Tufcot	Orkot	9 g
2	2	422.000.03.9000	Subassembly Pillarbolt		47 g
1	1	421.000.03.3001	Corner Piece	1.4306/AISI 304 L	808 g
Item	Qty	Part Number	Description	Material	Mass

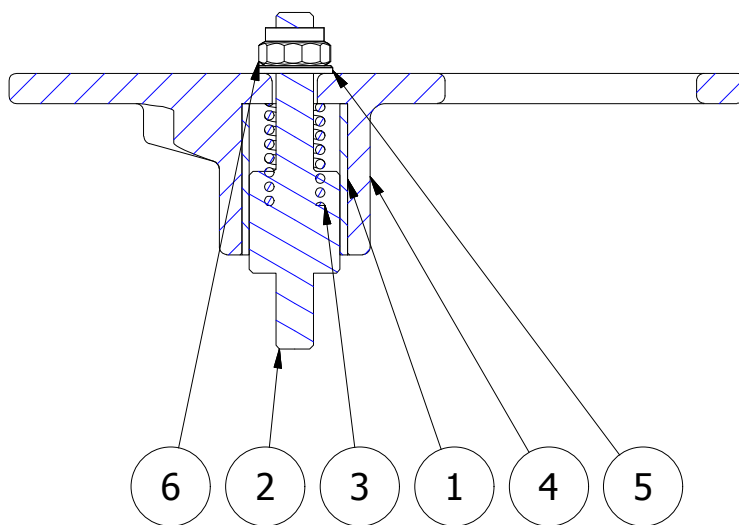
Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,91 kg		Drawn:	GdH	1-2-2012	
	Dimensions in mm.		Engineer:	GdH		

American projection:	Description:				
	Corner Piece for Heavy Cleats				
	Reference:				
 WINEL Assen The Netherlands	Drawing number:				Paper size:
	426.000.03.3000				A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				



A-A (1 : 2)



6	1	DIN 985 - M10 A4	Hex Nut	A4	13 g
5	1	DIN 125 - A 10.5	Washer	Brass, Soft Yellow	4 g
4	1	425.100.03.1001	GRP Cleat LH 8mm	1.4404/AISI 316 L	613 g
3	1	425.000.03.0005	GRP spring for 8mm cleat	AISI 304	12 g
2	1	425.000.03.0003	GRP Cleat Axle	1.4404/AISI 316 L	136 g
1	1	425.000.03.0001	GRP Cleat Bush for 8mm standard Cleat	Orkot TLM	9 g
Item	ITEM	Part Number	Description	Material	Mass

Parts List

					D
					C
					B
					A
Description:				Name:	Date:
Material:		Weight: 0,79 kg	Drawn: GdH	1-2-2013	Rev:
		Dimensions in mm.	Engineer: GdH		

Sheet: 1

American projection:



Description:

Assembly GRP cleat LH

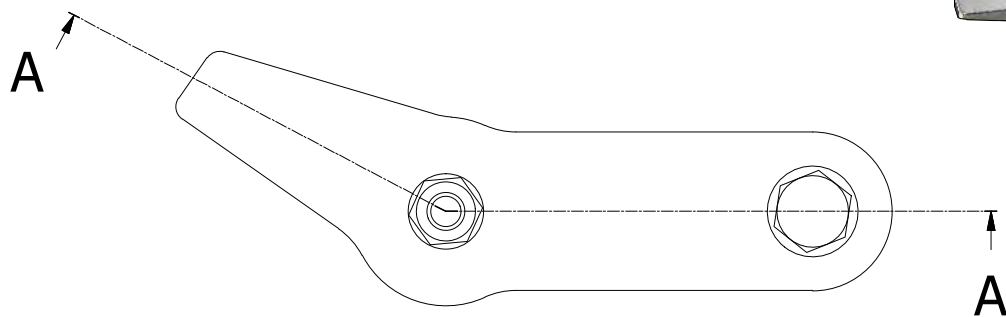
Reference:

Drawing number:

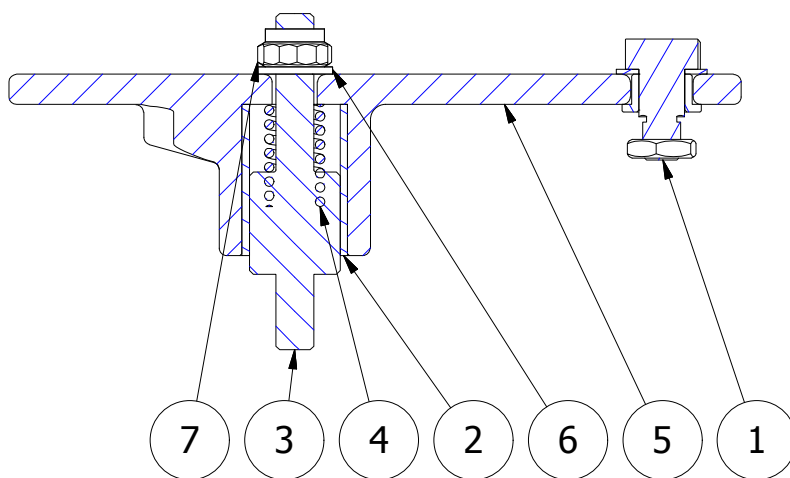
425.100.03.1000/ 1

Paper size:
A4

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



A-A (1 : 2)



7	1	DIN 985 - M10 A4	Hex Nut	A4	13 g
6	1	DIN 125 - A 10,5 A4	Washer	A4	4 g
5	1	425.100.03.2001	GRP End cleat LH 8mm	1.4404/AISI 316 L	665 g
4	1	425.000.03.0005	GRP spring for 8mm cleat	AISI 304	12 g
3	1	425.000.03.0003	GRP Cleat Axle	1.4404/AISI 316 L	136 g
2	1	425.000.03.0001	GRP Cleat Bush for 8mm standard Cleat	Orkot TLM	9 g
1	1	422.000.03.9000	Subassembly Pillarbolt		47 g

Item	ITEM	Part Number	Description	Material	Mass
------	------	-------------	-------------	----------	------

Parts List

					D
					C
					B
					A

Description:			Name:	Date:	Rev:
Material:			Weight: 0,89 kg	Drawn: GdH	1-2-2013
			Dimensions in mm.	Engineer: GdH	

Sheet: 1

American projection:



Assen
The Netherlands

Description:

Assembly GRP endcleat LH

Reference:

Drawing number:

425.100.03.2000/ 1

Paper
size:
A4

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.

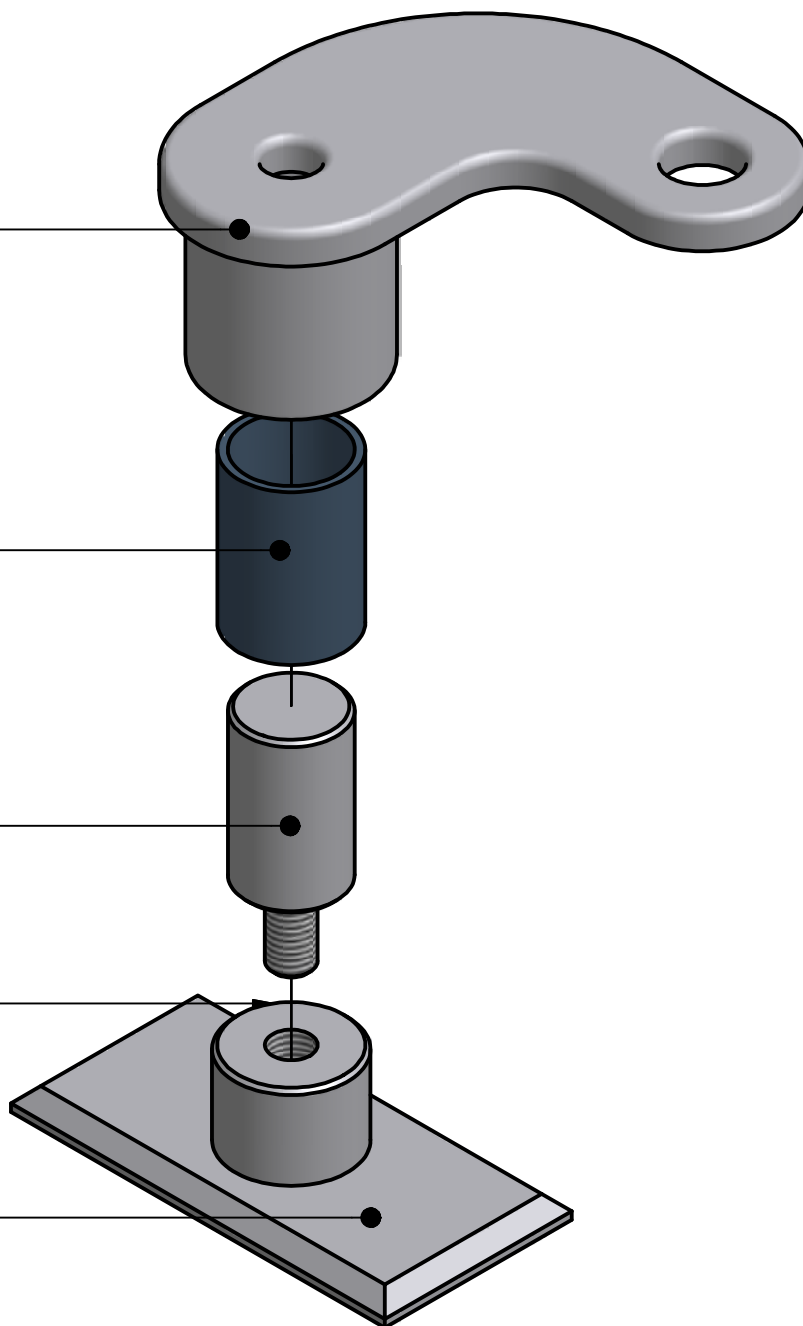
1
1

8
1

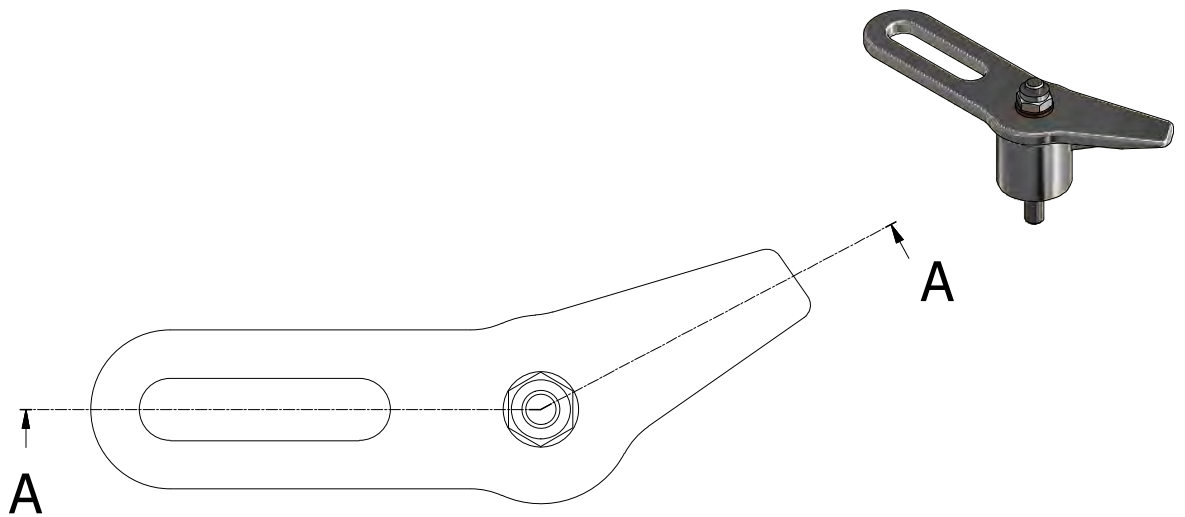
3
1

7
1

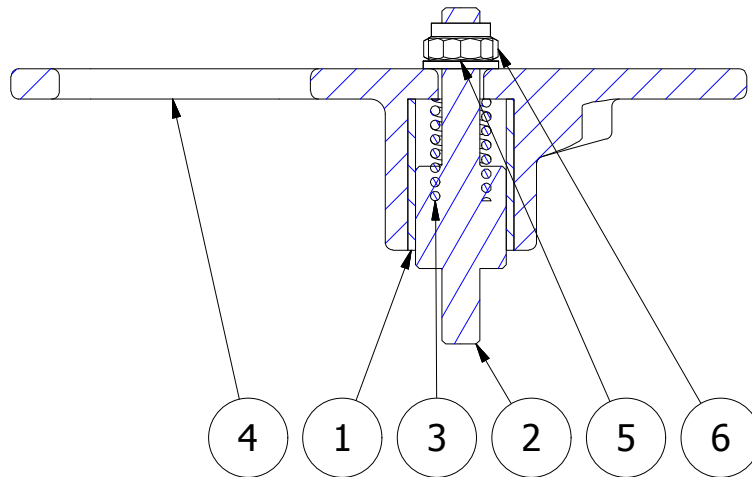
6
1



				D
				C
				B
				A
Description:		Name:	Date:	Rev.:
		Drawn: JS	3-1-2006	
Dimensions in mm.		Engineer TG		
Drawing status:	Description:			
American projection: 	GRP Endcornerpiece LH			
 Assen The Netherlands	Reference:			
	Drawing number:			Paper size:
	425.100.03.3500			A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				



A-A (1 : 2)



6	1	DIN 985 - M10 A4	Hex Nut	A4	13 g
5	1	DIN 125 - A 10,5 A4	Washer	A4	4 g
4	1	425.200.03.1001	GRP cleat RH 8mm	1.4404/AISI 316 L	613 g
3	1	425.000.03.0005	GRP spring for 8mm cleat	AISI 304	12 g
2	1	425.000.03.0003	GRP Cleat Axle	1.4404/AISI 316 L	136 g
1	1	425.000.03.0001	GRP Cleat Bush for 8mm standard Cleat	Orkot TLM	9 g
Item	ITEM	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,79 kg	Drawn:	GdH	1-2-2013		
	Dimensions in mm.	Engineer:	TG			

Sheet: 1

American projection:



Assen
The Netherlands

Description:

Assembly GRP cleat RH

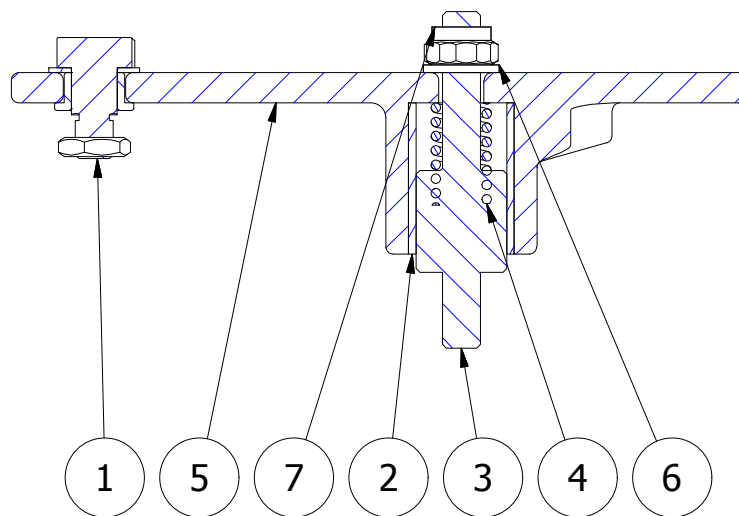
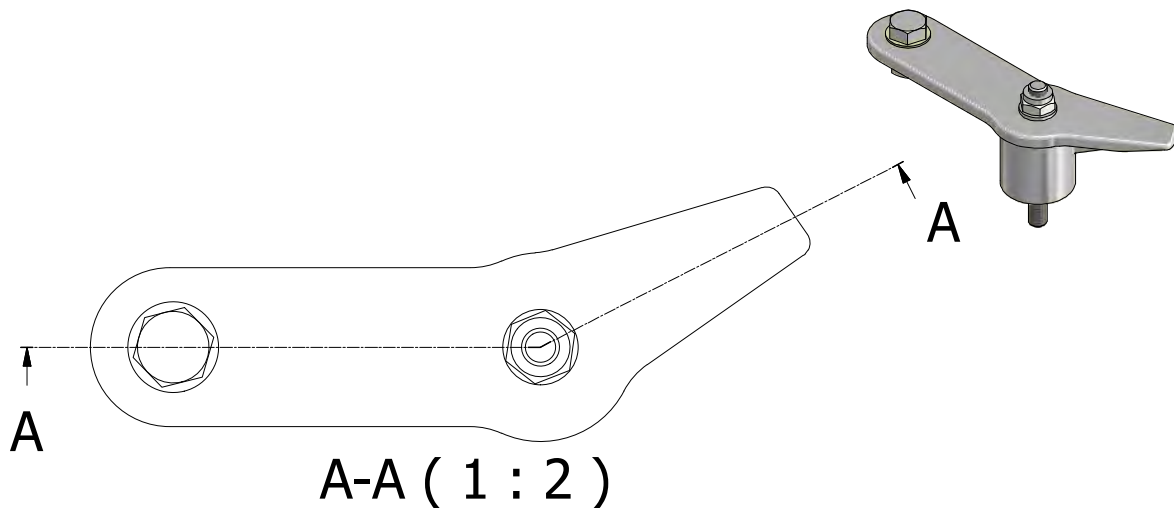
Reference:

Drawing number:

425.200.03.1000/ 1

Paper
size:
A4

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



7	1	DIN 985 - M10 A4	Hex Nut	A4	13 g
6	1	DIN 125 - A 10,5 A4	Washer	A4	4 g
5	1	425.200.03.2001	GRP end cleat RH 8mm	1.4404/AISI 316 L	667 g
4	1	425.000.03.0005	GRP spring for 8mm cleat	AISI 304	12 g
3	1	425.000.03.0003	GRP Cleat Axle	1.4404/AISI 316 L	136 g
2	1	425.000.03.0001	GRP Cleat Bush for 8mm standard Cleat	Orkot TLM	9 g
1	1	422.000.03.9000	Subassembly Pillarbolt		47 g

Item	ITEM	Part Number	Description	Material	Mass
------	------	-------------	-------------	----------	------

Parts List

					D
					C
					B
					A

Description:			Name:	Date:	Rev:
Material:		Weight: 0,89 kg	Drawn: GdH	1-2-2013	
		Dimensions in mm.	Engineer: TG		

Sheet: 1

American projection:



Assen
The Netherlands

Description:

Assembly GRP endcleat RH

Reference:

Drawing number:

425.200.03.2000/ 1

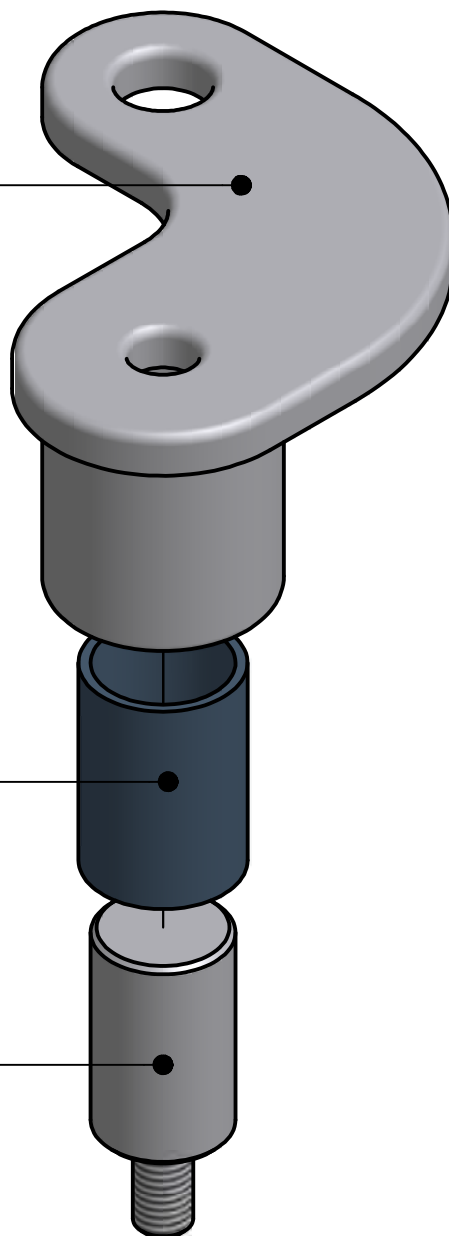
Paper
size:
A4

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.

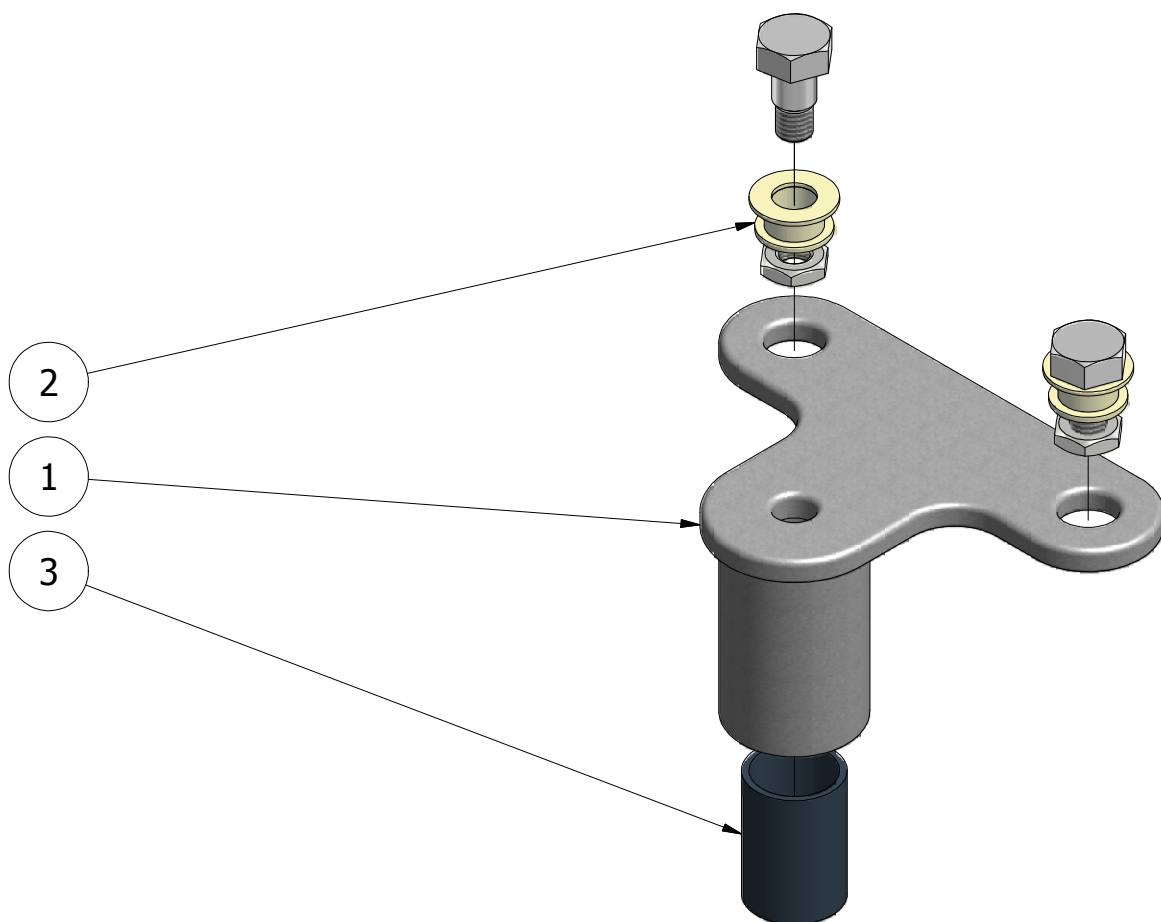
1
1

2
1

3
1



				D
				C
				B
				A
Description:		Name:	Date:	Rev.:
		Drawn: JS	2-1-2006	
	Dimensions in mm.	Engineer TG		
Drawing status:	Description:			
American projection: 	GRP Endcornerpiece RH			
 Assen The Netherlands	Reference:			
	Drawing number: 425.200.03.3000			Paper size: A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			

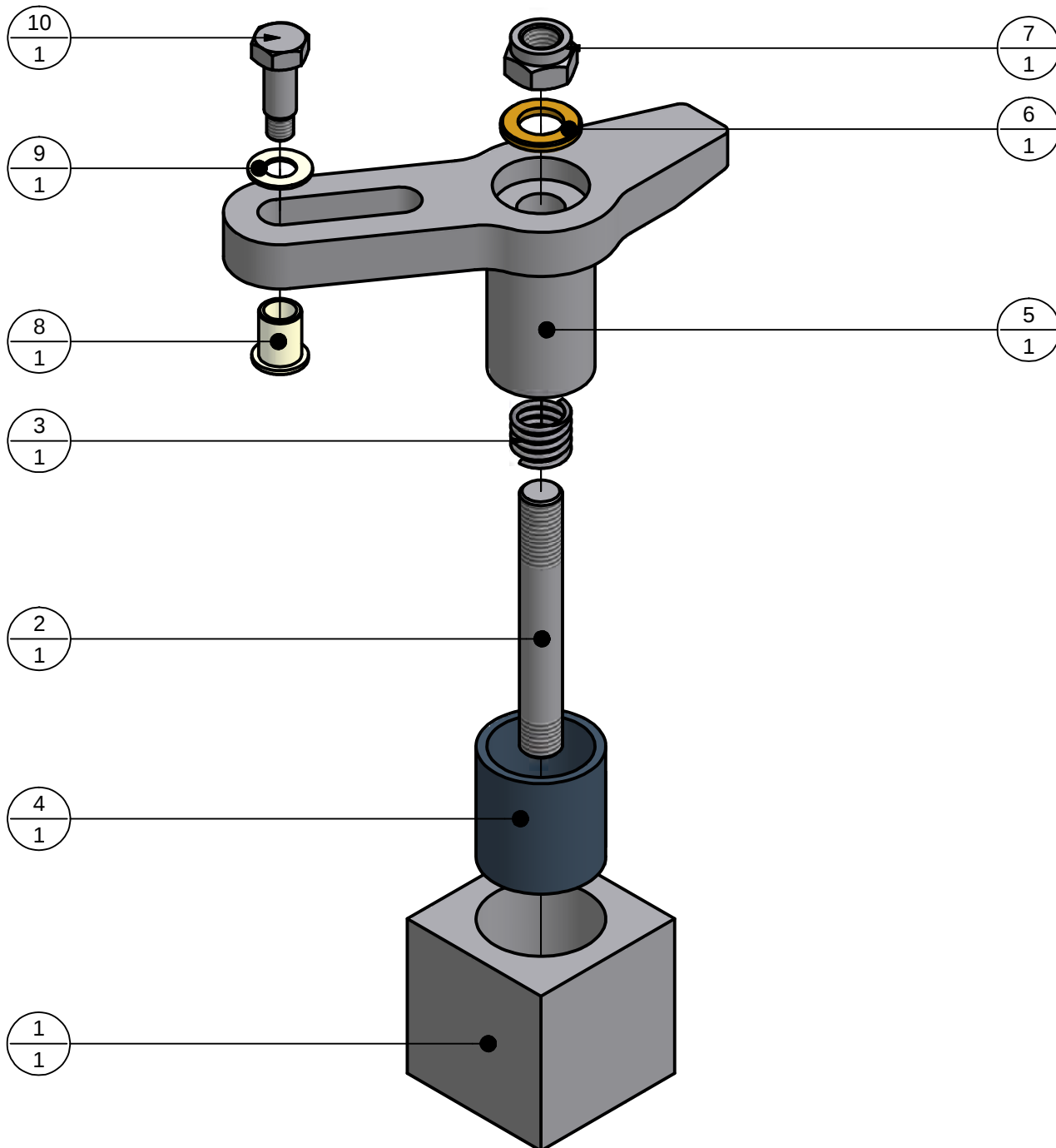


3	1	DL002.1856.T100M.205-8300	Cleat bush 24x28x40 Tufcot	Orkot	9 g
2	2	422.000.03.9000	Subassembly Pillarbolt		47 g
1	1	421.000.03.3001	Corner Piece	1.4306/AISI 304 L	808 g
Item	Qty	Part Number	Description	Material	Mass

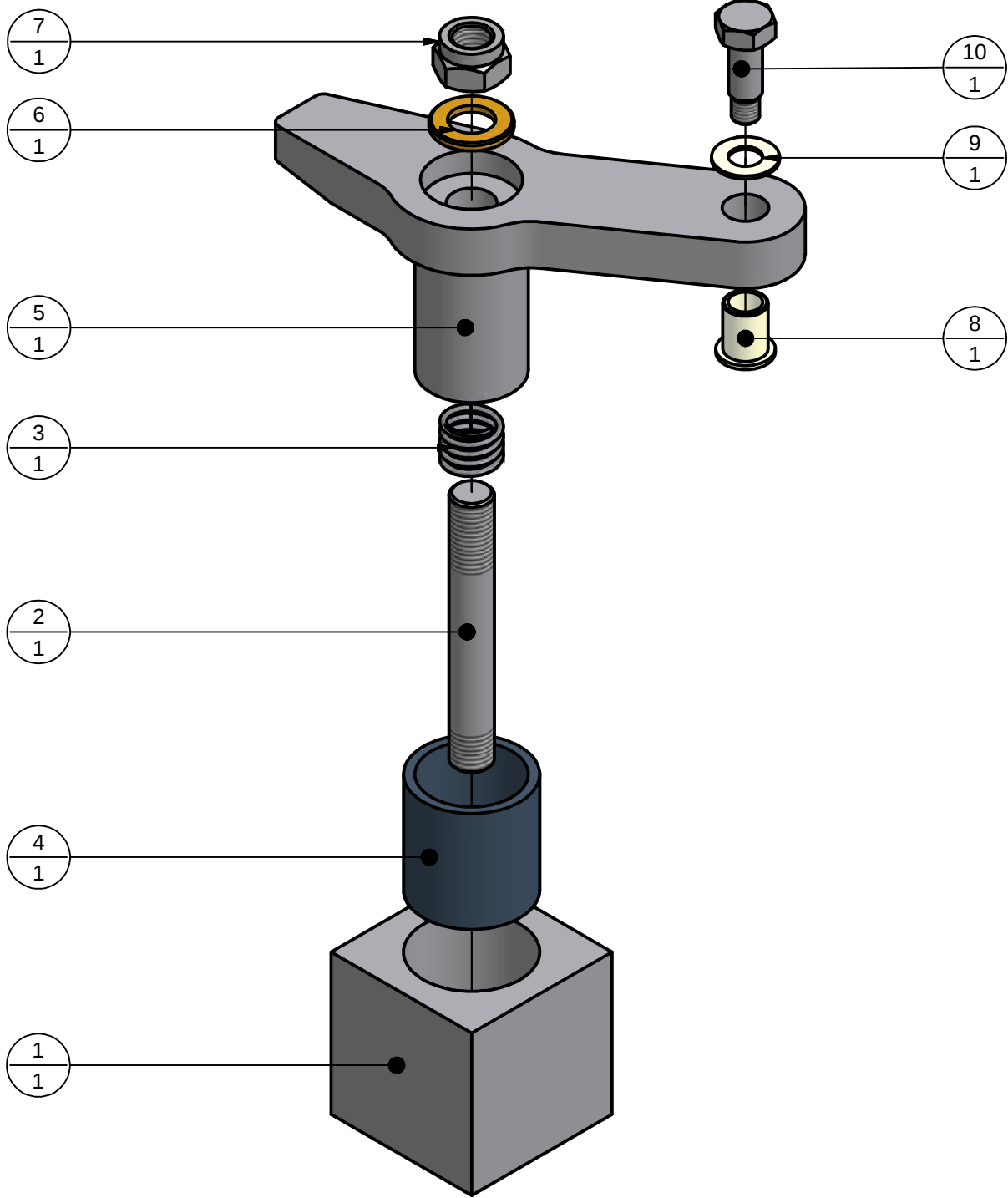
Parts List

Parts list:						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,91 kg		Drawn:	GdH	1-2-2012	
	Dimensions in mm.		Engineer:	GdH		

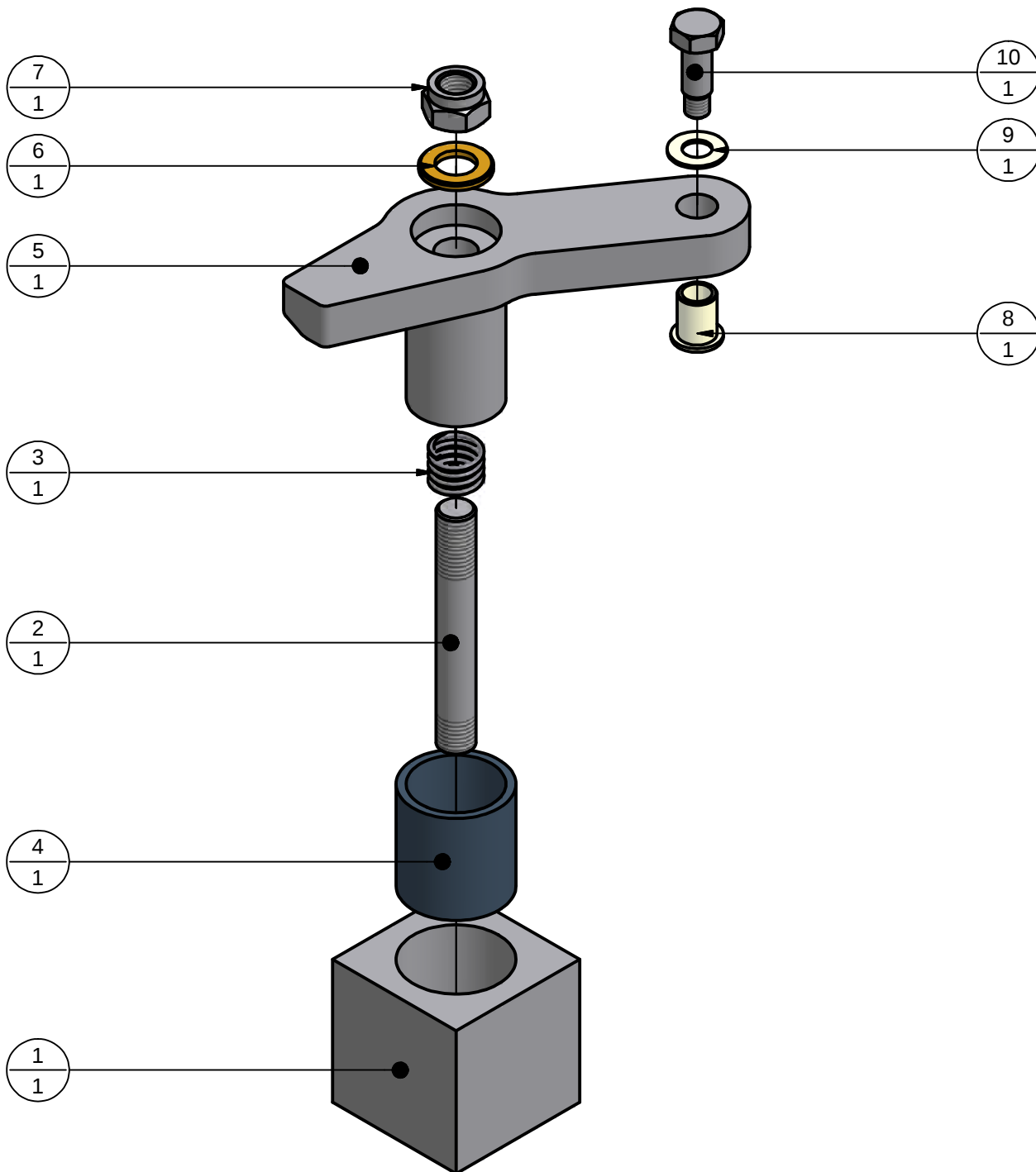
American projection:	Description:				
	Corner Piece for Heavy Cleats				
	Reference:				
 WINEL Assen The Netherlands	Drawing number:				Paper size:
	426.000.03.3000				A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				



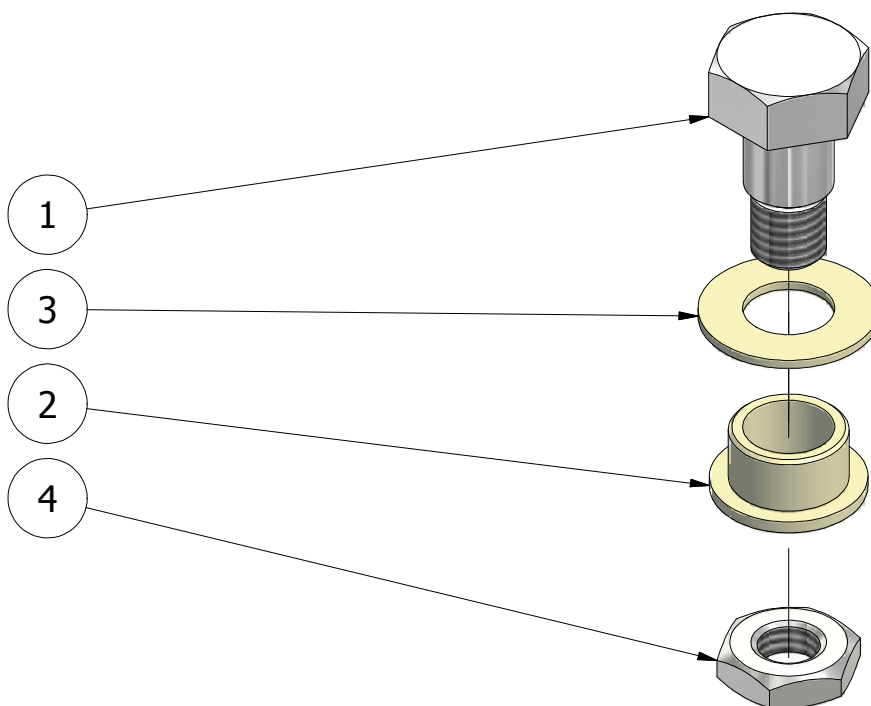
			D
			C
			B
			A
Description:		Name:	Rev.:
		Drawn: Jarne	Date: 21-11-2005
Dimensions in mm.		Engineer: GdH	
Drawing status:	Description:		
American projection: 	Assembly Heavy Cleat M16-20mm RH		
 Assen The Netherlands	Reference:		
	Drawing number:		Paper size:
		426.200.03.1000	A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			



			D
			C
			B
			A
Description:		Name:	Rev.:
		Drawn: Jarne	Date: 21-11-2005
Dimensions in mm.		Engineer: GdH	
Drawing status:		Description:	
American projection:		Ass. Heavy Endcleat M16-20mm LH	
WINEEL Assen The Netherlands		Reference:	
		Drawing number: 426.100.03.2000	
		Paper size: A4	
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			



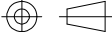
				D
				C
				B
				A
Description:		Name:	Date:	Rev.:
		Drawn:	Jarne	21-11-2005
		Dimensions in mm.	Engineer	GdH
Drawing status:		Description:		
American projection: 		Ass. Heavy Endcleat M16-20mm RH		
 Assen The Netherlands		Reference:		
		Drawing number:		Paper size:
		426.200.03.2000		A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				

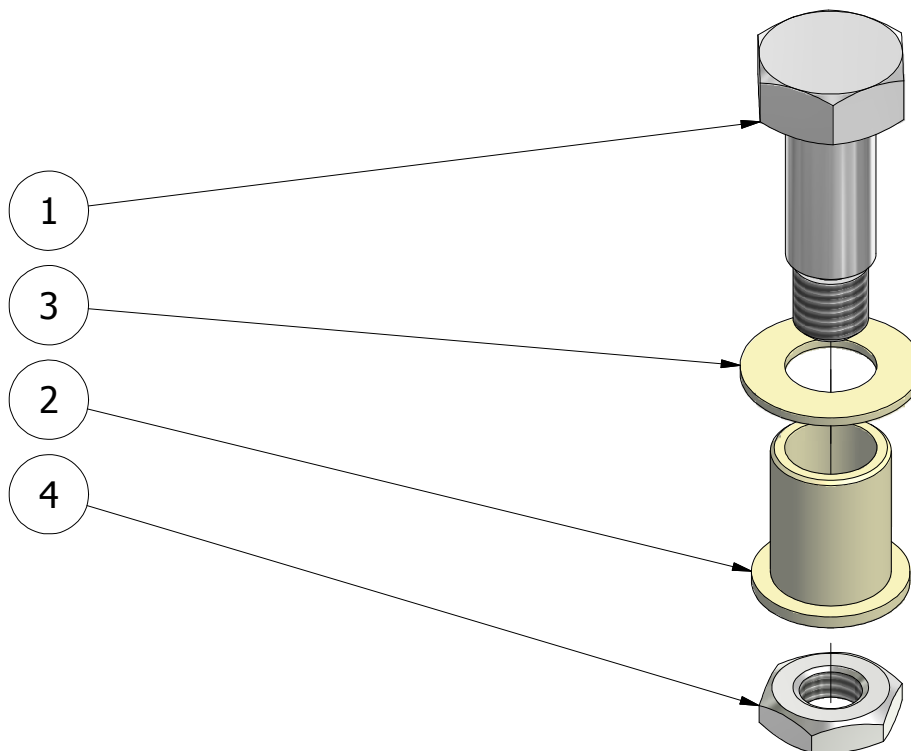


4	1	DIN 439 - M10	Hex Nut	A4	7 g
3	1	426.000.03.0007	Washer 24-12.2-1.3 POM	Ertecetal/POM white	0 g
2	1	421.000.03.0006	Sliding Bush D0 POM	Ertecetal/POM white	1 g
1	1	421.000.03.0004	Pillar Bolt M10 for 8mm cleat	1.4404/AISI 316 L	38 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,05 kg		Drawn:	GdH	1-2-2012	
	Dimensions in mm.		Engineer:	GdH		

	Description:	
American projection: 	Subassembly Pillarbolt	
 Assen The Netherlands	Reference:	
	Drawing number:	Paper size:
	422.000.03.9000	A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.		

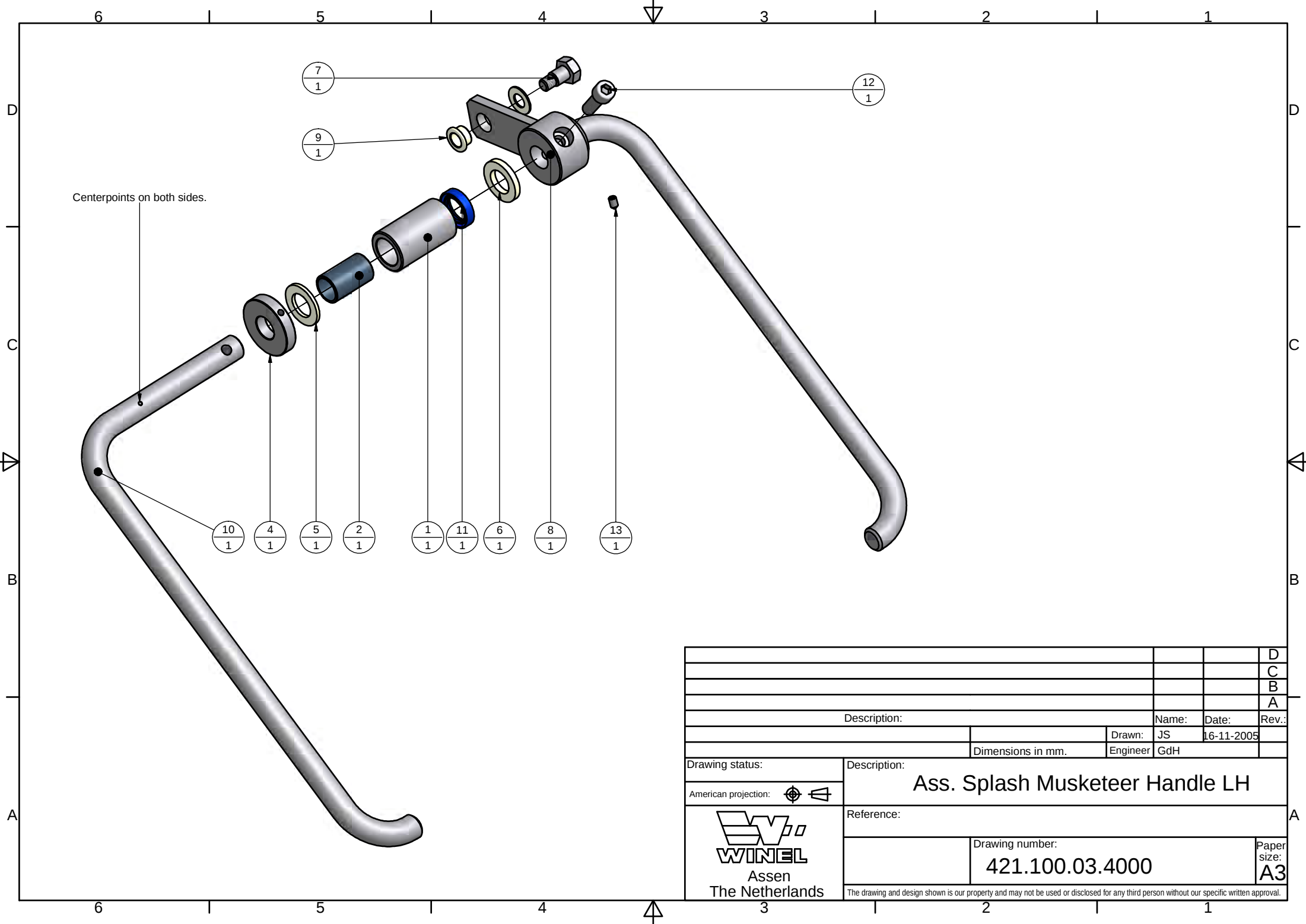


4	1	DIN 439 - M10	Hex Nut	A4	7 g
3	1	426.000.03.0007	Washer 24-12.2-1.3 POM	Ertecetal/POM white	0 g
2	1	426.000.03.0006	Sliding Bush D4 POM	Ertecetal/POM white	2 g
1	1	426.000.03.0004	Pillar bolt M10 for 20mm cleat	1.4404/AISI 316 L	49 g
Item	Qty	Part Number	Description	Material	Mass

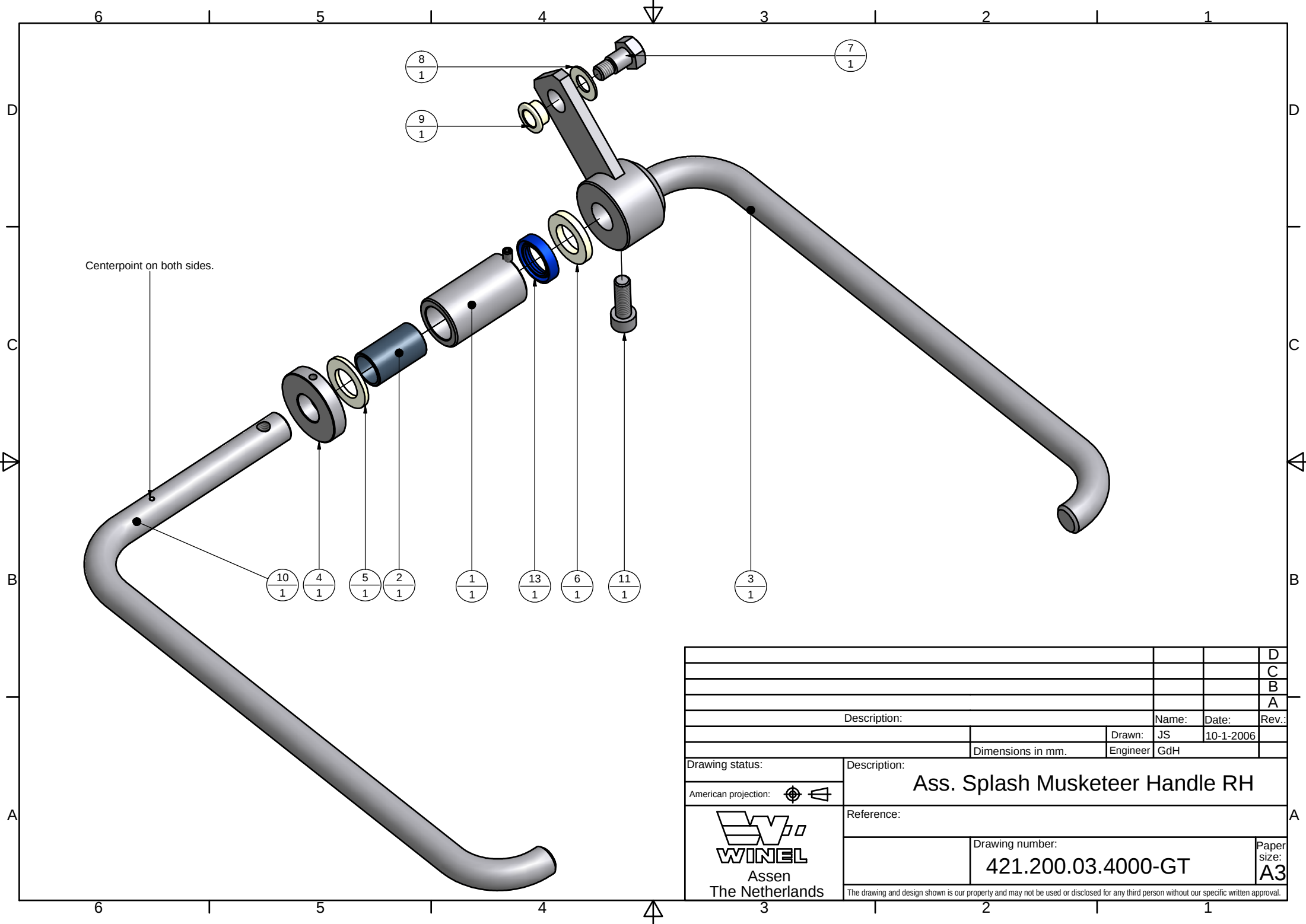
Parts List

Parts list:						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,06 kg		Drawn:	GdH	1-2-2012	
	Dimensions in mm.		Engineer:	GdH		

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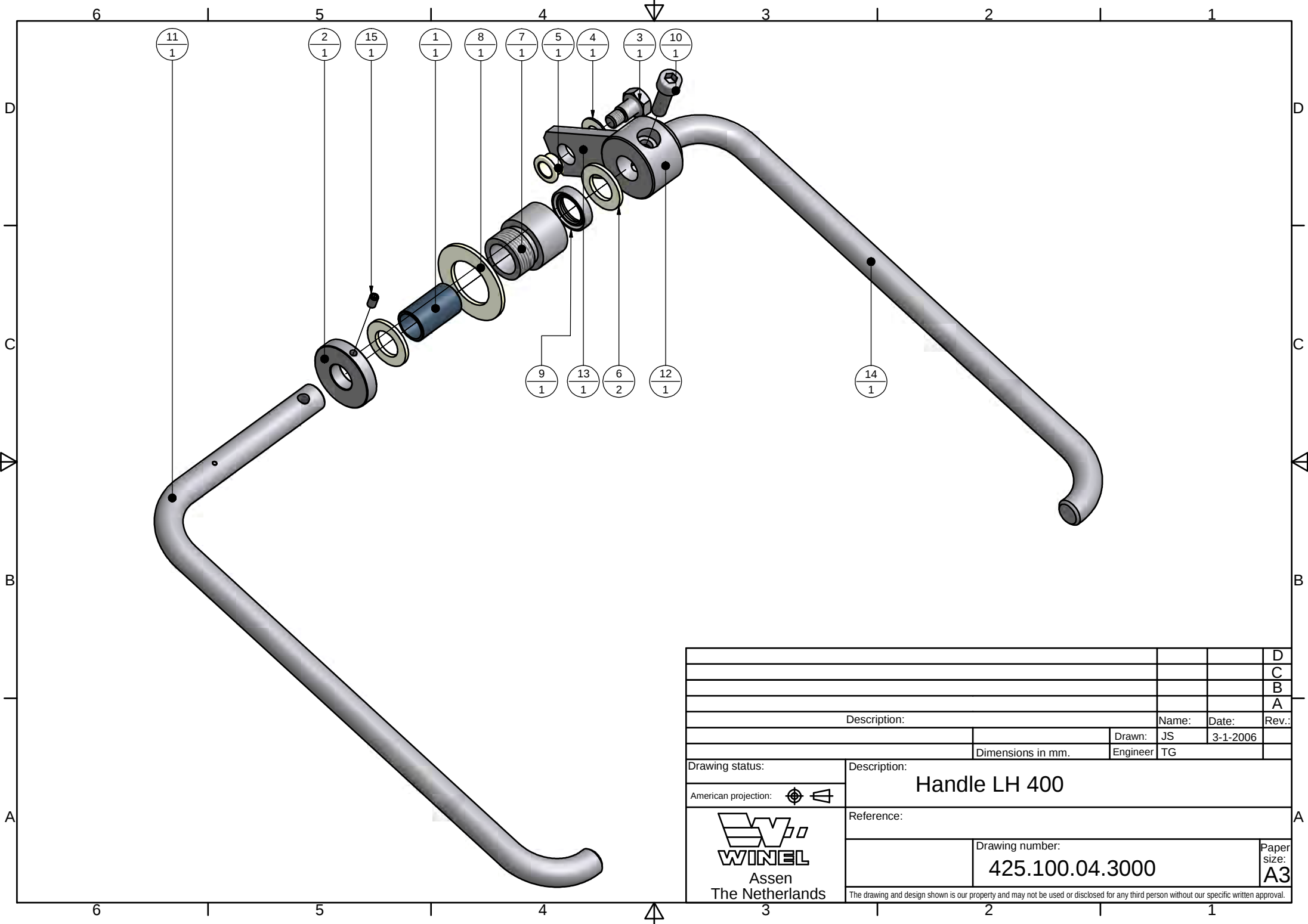


			D
			C
			B
			A
Description:		Name:	Rev.:
		JS	
Dimensions in mm.		Engineer	GdH
Drawing status:		Description:	
American projection:		Ass. Splash Musketeer Handle LH	
		Reference:	
		Drawing number:	Paper size:
		421.100.03.4000	A3
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.			

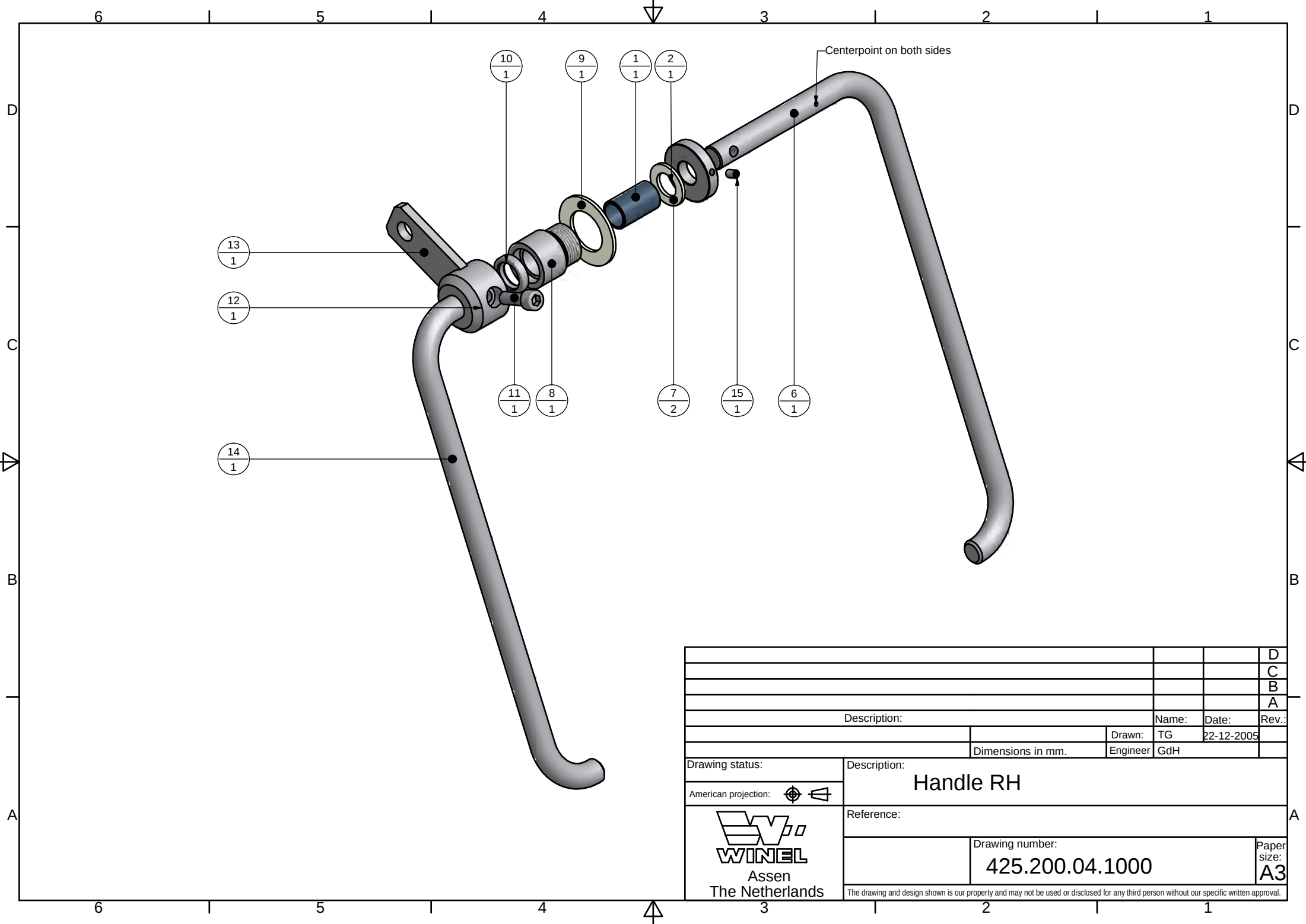


Centerpoint on both sides.

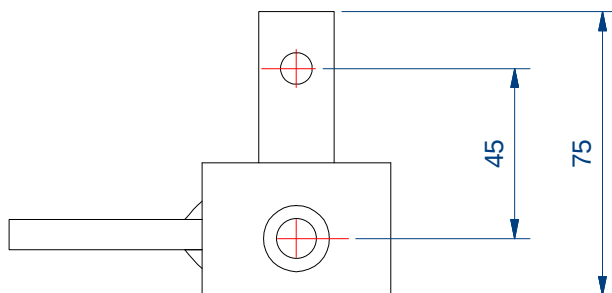
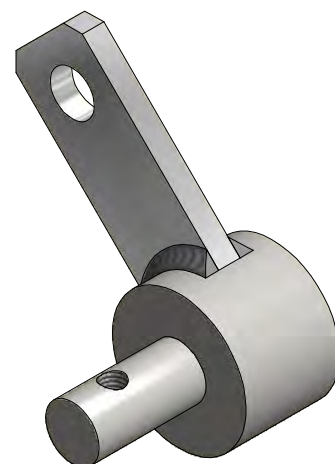
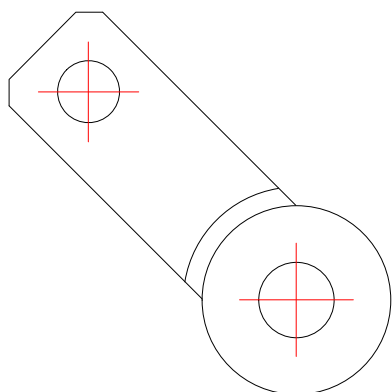
				D		
				C		
				B		
				A		
Description:				Name:	Date:	Rev.:
			Drawn:	JS	10-1-2006	
			Dimensions in mm.	Engineer	GdH	
Drawing status:		Description:				
American projection: 		Ass. Splash Musketeer Handle RH				
		Reference:				
		Drawing number:				Paper size:
		421.200.03.4000-GT				A3
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.						



				D	
				C	
				B	
				A	
Description:			Name:	Date:	Rev.:
		Drawn:	JS	3-1-2006	
		Dimensions in mm.	Engineer	TG	
Drawing status:		Description:			
American projection: 		Handle LH 400			
 Assen The Netherlands		Reference:			
		Drawing number:			Paper size:
		425.100.04.3000			A3
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.					



					D	
					C	
					B	
					A	
Description:				Name:	Date:	Rev.:
			Drawn:	TG	22-12-2005	
			Dimensions in mm.	Engineer	GdH	
Drawing status:		Description:				
American projection: 		Handle RH				
		Reference:				
		Drawing number:				Paper size:
		425.200.04.1000				A3
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.						



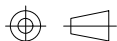
2	1	421.000.03.4301	Handle extender for 100mm	AISI 316L	519 g
1	1	421.000.03.4006	Handle Lever	1.4404/AISI 316 L	147 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material: Welded Steel Mild	Weight: 0,67 kg	Drawn:	GdH	20-11-2012		
	Dimensions in mm.	Engineer:	GdH			

Sheet: 1

American projection:



Description:

Assembly Handle Ext. 100mm LH

Reference:

9552.1523.10

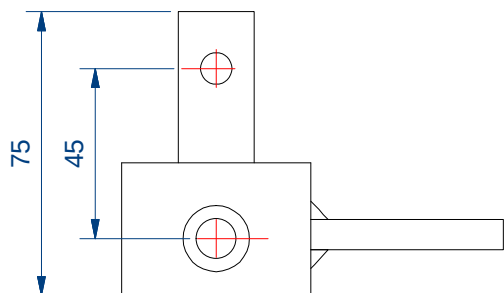
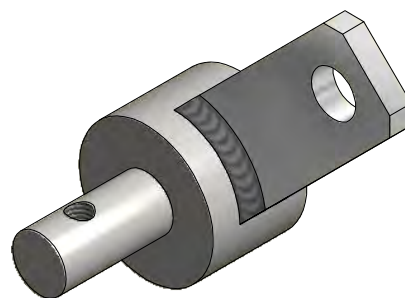
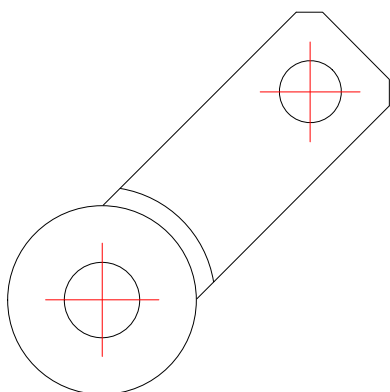
Drawing number:

421.100.03.4300 / 1

Paper size:
A4

WINEL
Assen
The Netherlands

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



2	1	421.000.03.4301	Handle extender for 100mm	AISI 316L	519 g
1	1	421.000.03.4006	Handle Lever	1.4404/AISI 316 L	147 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

					D
					C
					B
					A

Description:

Name:

Date:

Rev:

Material: Welded Steel Mild

Weight: 0,67 kg

Drawn: GdH

20-11-2012

Dimensions in mm.

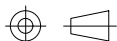
Engineer: GdH

Sheet: 1

Description:

Assembly Handle Extender 100mm RH

American projection:



Reference:

9552.1523.15

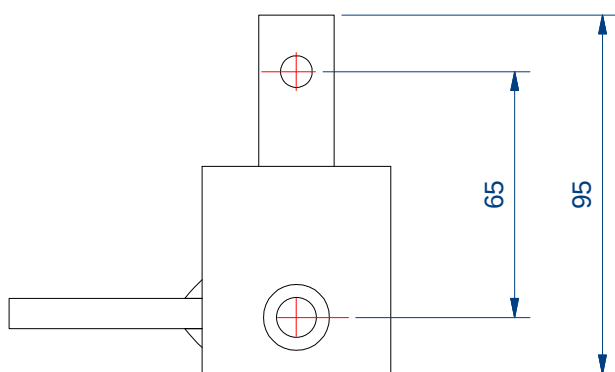
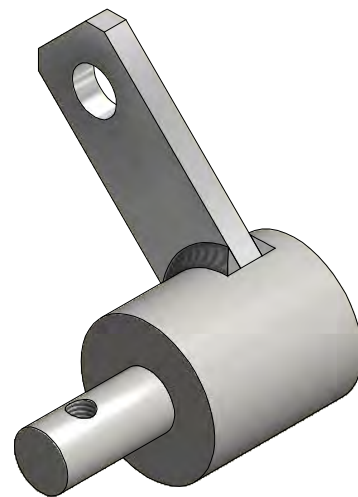
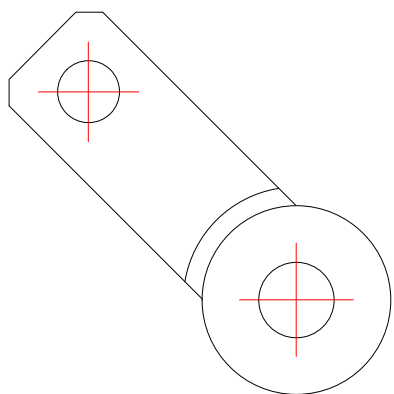
Drawing number:

421.200.03.4300/ 1

Paper size:
A4

WINEL
Assen
The Netherlands

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



2	1	426.000.03.4201	Handle extender for 120mm	AISI 316L	824 g
1	1	421.000.03.4006	Handle Lever	1.4404/AISI 316 L	147 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

			D
			C
			B
			A

Description:

Name:

Date:

Rev:

Material: Welded Steel Mild

Weight: 0,98 kg

Drawn: GdH

20-11-2012

Dimensions in mm.

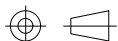
Engineer: GdH

Sheet: 1

Description:

Assembly Handle Extender 120mm LH

American projection:



Reference:

9552.1523.10.1

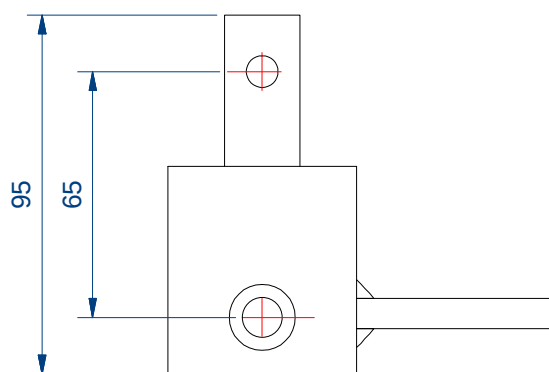
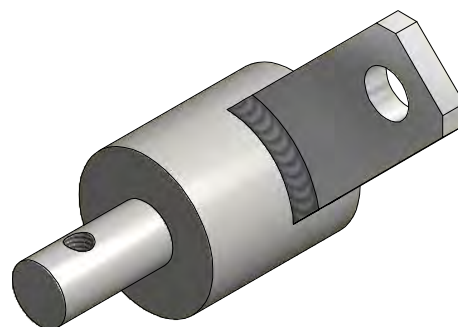
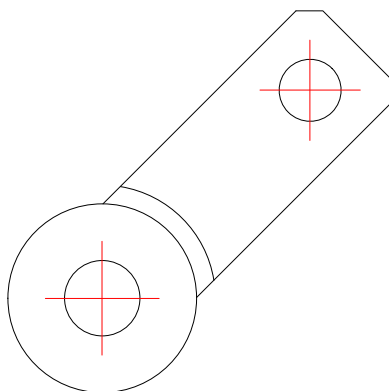
Drawing number:

426.100.03.4300/ 1

Paper
size:
A4

WINEL
Assen
The Netherlands

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



2	1	426.000.03.4201	Handle extender for 120mm	AISI 316L	824 g
1	1	421.000.03.4006	Handle Lever	1.4404/AISI 316 L	147 g
Item	Qty	Part Number	Description	Material	Mass

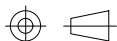
Parts List

			D
			C
			B
			A

Description:	Name:	Date:	Rev:
Material: Welded Steel Mild	Weight: 0,98 kg	Drawn: GdH	20-11-2012
	Dimensions in mm.	Engineer: GdH	

Sheet: 1

American projection:



Description:

Assembly Handle Extender 120mm RH

Reference:

9552.1523.15.5

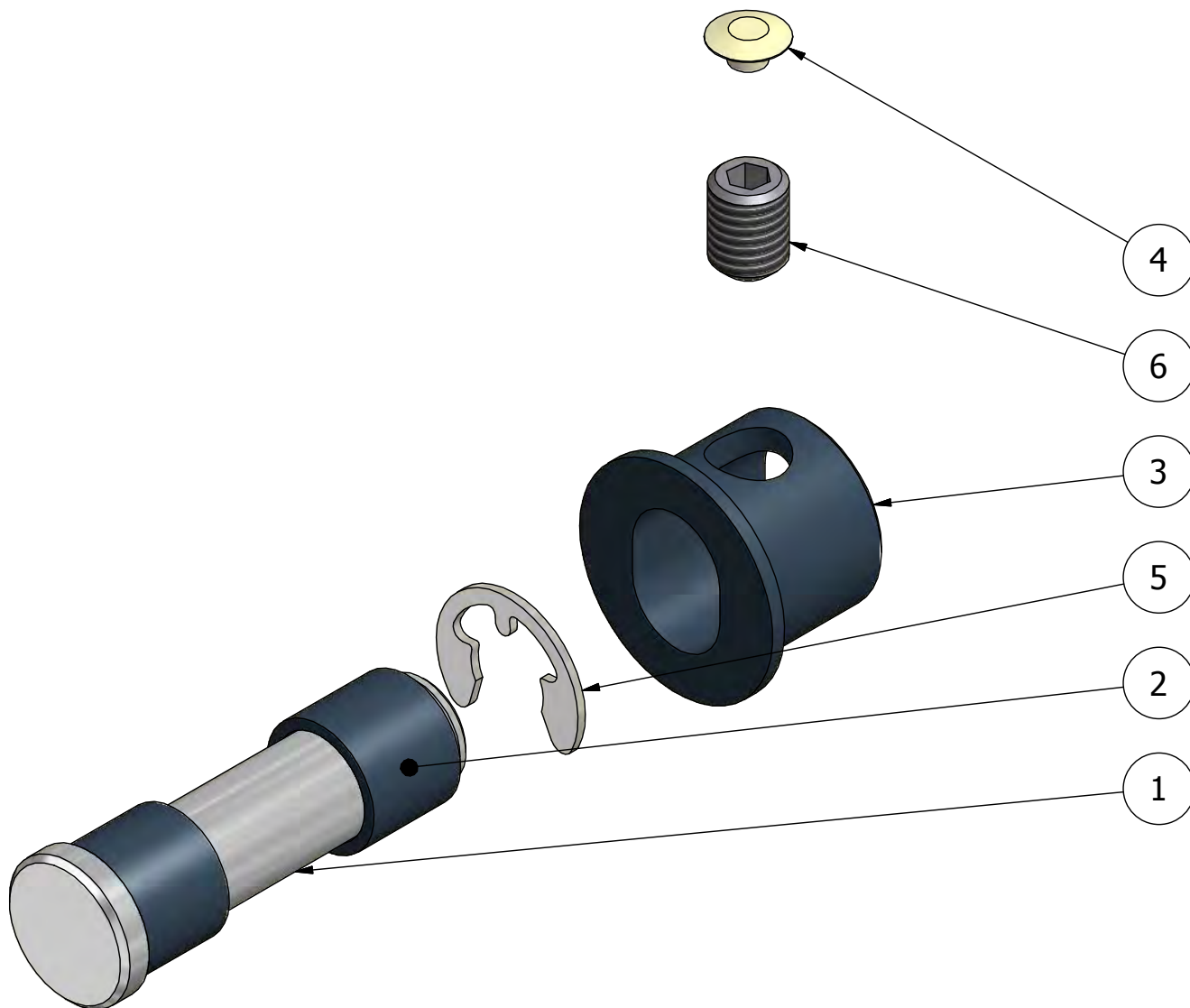
Drawing number:

426.200.03.4300/ 1

Paper
size:
A4

WINEL
Assen
The Netherlands

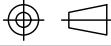
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.

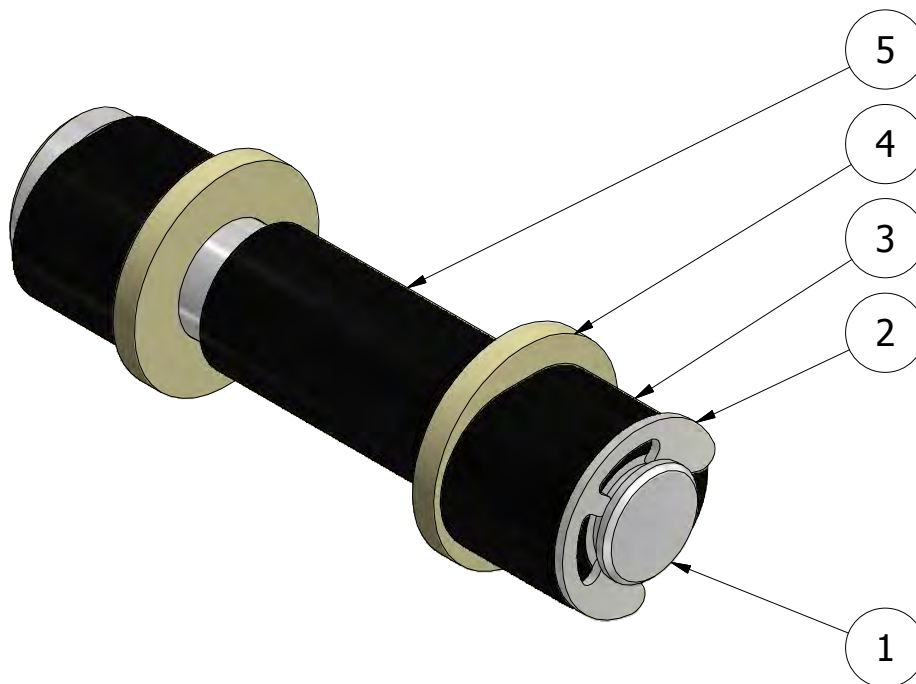


6	1	DIN 916 - M12 x 16	Hexagon Socket Set Screw	Steel, Mild	11 g
5	1	DIN 6799 - 15	Retaining Washer	A4	3 g
4	1	421.000.04.1006	Nylon Cap	Ertecetal/POM white	0 g
3	1	421.000.04.1005	Elongated Hinge Sleeve Bush	Orkot	18 g
2	2	421.000.04.1004	Hinge Bearing Sleeve Bush	Orkot	3 g
1	1	421.000.04.1003	Hinge Axle	1.4404/AISI 316 L	157 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,20 kg		Drawn:	GdH	13-7-2012	
	Dimensions in mm.		Engineer:	GdH		

American projection: 	Description:				
	Spare set for standard WINEL hinge				
	Reference:				
 WINEL Assen The Netherlands	Drawing number:				Paper size:
	9552.000.04.0001				A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				

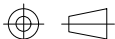


5	1	9542.30-02-3004	Hinge Bearing Sleeve Bush	POM black	6 g
4	2	425.000.04.2003	POM ring	POM white	3 g
3	2	425.000.04.2001	Hinge Sleeve Bush	Ertacetal/POM black	8 g
2	1	DIN 6799 - 15	Retaining Washer	A4	3 g
1	1	425.000.04.2002	Hinge axle	AISI 316L	218 g
Item	ITEM	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,25 kg		Drawn:	GdH	1-2-2013	
	Dimensions in mm.		Engineer:	TG		

Sheet: 1

American projection: 



Description:

Assembly hinge axle

Reference:

Drawing number:

425.000.04.2500/ 1

Paper size:
A4

The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.



DIN 985 - M10 A4 / Hex Nut



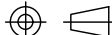
DIN 125 - A 10.5 / Washer

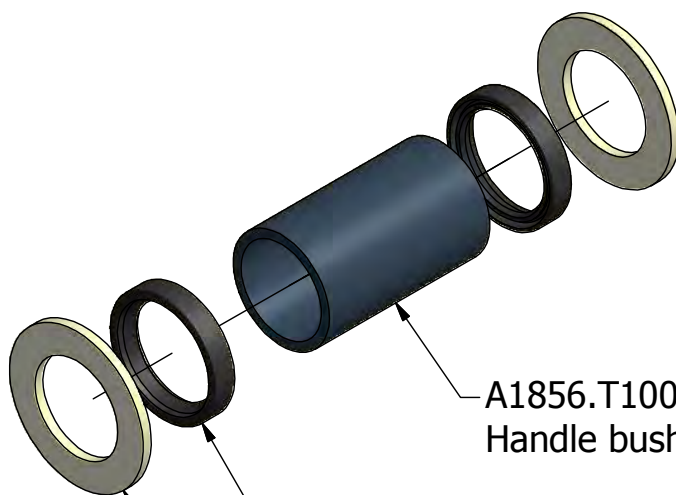


421.000.03.0005 / spring for 8mm cleat



DL002.1856.T100M.205-8300 / Cleat bush 24x28x40 Tufcot

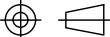
							D
							C
							B
							A
Description:					Name:	Date:	Rev:
Material:			Weight: 0,04 kg	Drawn:	GdH	11-7-2012	
			Dimensions in mm.	Engineer:	Gerard de Haan		
		Description:					
American projection: 		Spare set for std 8 mm cleat					
 Assen The Netherlands		Reference:					
		Drawing number:					Paper size:
		9552.100.03.1001					A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.							



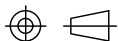
A1856.T100MX.030.036.60 /
Handle bush - 30x36x60mm Tufcot

DIN 3760 - A - 30 x 40 x 7 - NBR / Shaft Seal Ring

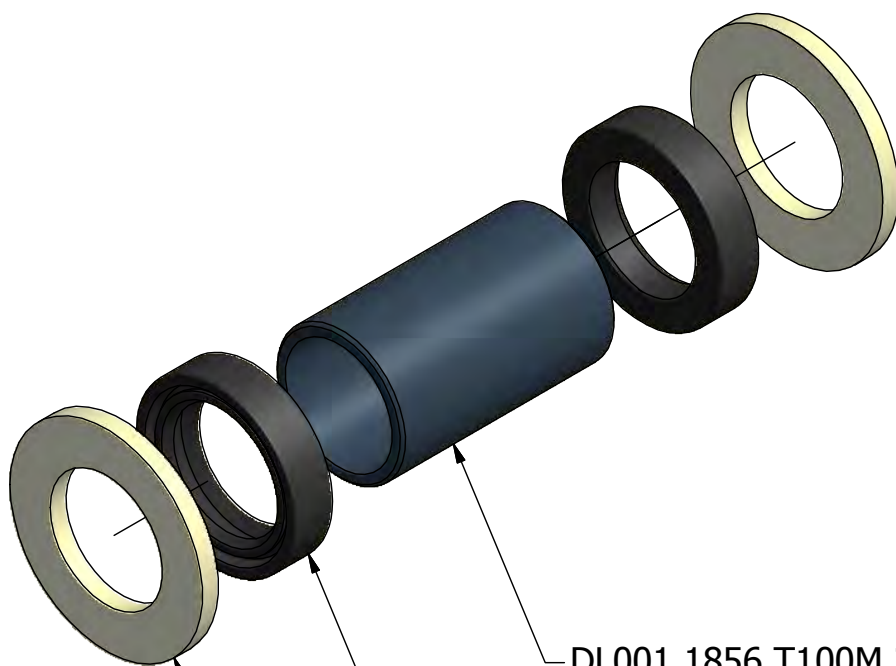
55.00.03.011 / POM ring Ø30x3

							D
							C
							B
							A
Description:					Name:	Date:	Rev:
Material:			Weight: 7,66 kg	Drawn:	GdH	10-7-2012	
			Dimensions in mm.	Engineer:	GdH		
		Description:					
American projection: 		Seal- en bearingset for handle Ñ30					
		Reference:					
		Drawing number:					Paper size:
		9552.55.00.03.01					A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.							

American projection:



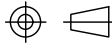
Assen
The Netherlands

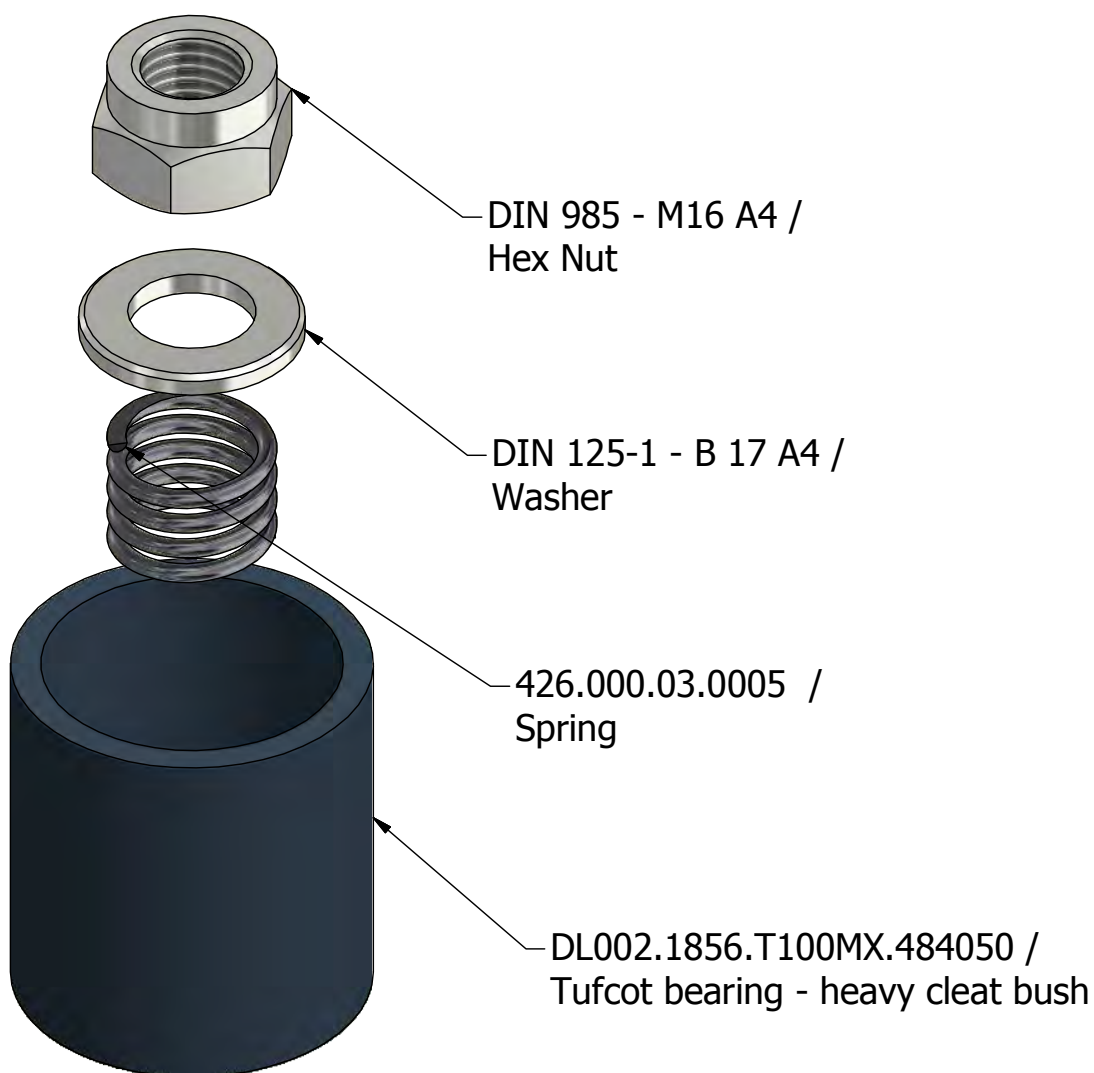


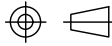
DL001.1856.T100M.205-8301 /
Door handle bush 20x24x40 Tufcot

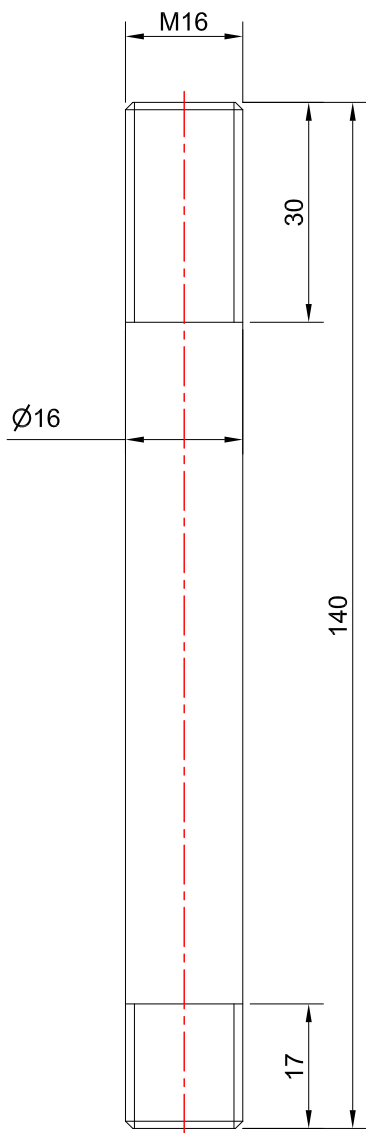
DIN 3760 - AS - 20 x 30 x 7 - NBR / Shaft Seal Ring

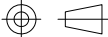
421.000.03.4003-3 / Handle bearing ring 3 mm

							D
							C
							B
							A
Description:					Name:	Date:	Rev:
Material:			Weight: 3,57 kg	Drawn: GdH	10-7-2012		
			Dimensions in mm.	Engineer: J.G.			
		Description:					
American projection: 		Seal- en bearingset for handle Ñ20					
 WINEL Assen The Netherlands		Reference:					
		Drawing number:					Paper size:
		9552.55.00.03.02					A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.							

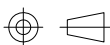


							D
							C
							B
							A
Description:					Name:	Date:	Rev:
Material:			Weight: 0,10 kg	Drawn:	GdH	10-7-2012	
			Dimensions in mm.	Engineer:	GdH		
		Description:					
American projection: 		Spare set for Cleat M16					
 WINEL Assen The Netherlands		Reference:					
		Drawing number:					Paper size:
		9552.55.00.03.03					A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.							

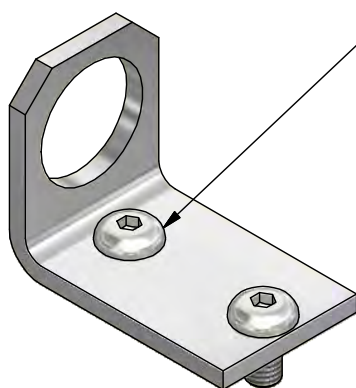


						D
						C
						B
Upgrade for 2012				GdH	14-6-'11	A
Description:				Name:	Date:	Rev:
Material: 1.4462/AISI 318.03		Weight: 0,22 kg	Drawn: HRH	14-3-2011		
		Dimensions in mm.	Engineer: GdH			
		Description:				
American projection: 		M16 Axle for heavy cleat 25mm				
 Assen The Netherlands		Reference:				
		Drawing number:				
		55.00.03.02				
		Paper size: A4				
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.						

American projection:

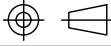
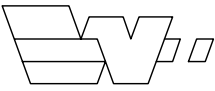


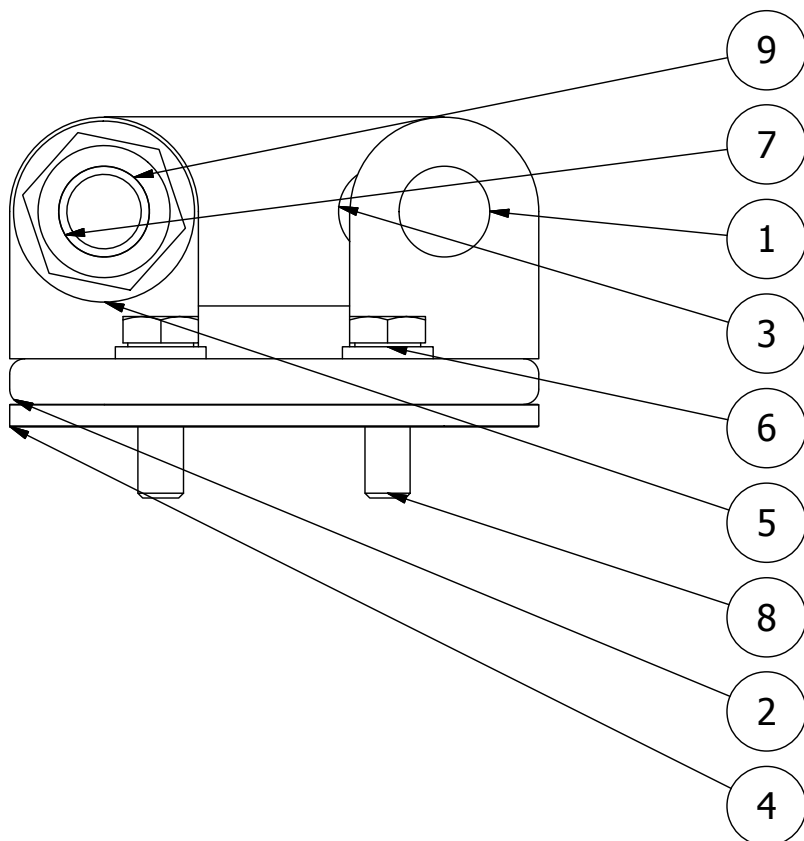
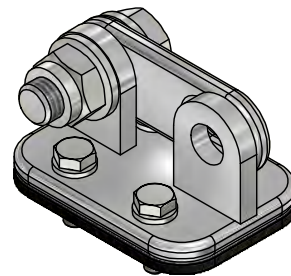
Assen
The Netherlands



ISO 7380 - M5 x 10 A4 /
Hexagon Socket Button Head Screw - Product grade A

55.99.01.02 / Mounting plate prox_switch

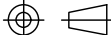
				D
				C
				B
				A
Description:			Name:	Rev:
Material:	Weight: 0,04 kg	Drawn: GdH	Date: 11-7-2012	
	Dimensions in mm.	Engineer: J.G.		
Description:		Proximity switch mounting set		
American projection: 				
 WINEL Assen The Netherlands		Reference:		
		Drawing number:		Paper size: A4
		9552.55.99.01.01		
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				



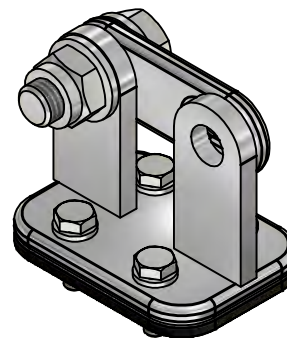
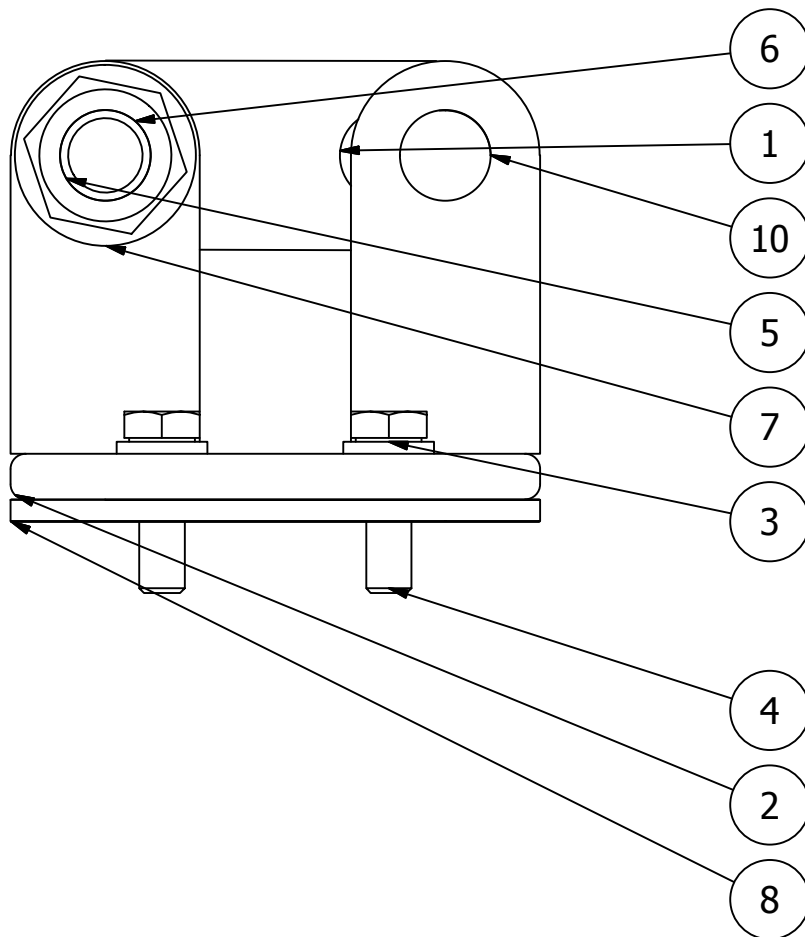
4	1	55.99.04.003	Pom plate	Ertecetal/POM black	11 g
1	2	55.99.03.008	Hasp for paddlock (Flatbar 26x6]	1.4404/AISI 316 L	30 g
5	2	DIN 125 - A 13 A4	Washer	A4	6 g
9	1	DIN 985 - M12 A4	Hex Nut	A4	19 g
7	1	DIN 933 - M12 x 35 A4	Hex-Head Bolt	A4	48 g
8	4	DIN 933 - M6 x 20 A4	Hex-Head Bolt	A4	7 g
6	4	DIN 125 - A 6,4 A4	Washer	A4	1 g
2	1	55.99.04.001	Flat bar 25x6	1.4404/AISI 316 L	151 g
3	1	55.99.04.002	Flat bar 25x6	1.4404/AISI 316 L	58 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,39 kg		Drawn:	GdH	11-7-2012	
	Dimensions in mm.		Engineer:	J.G.		

 American projection:	Description:				
	Spare set Padlock IS H=60				
	Reference:				
 WINEL Assen The Netherlands	Drawing number:				Paper size:
	9552.55.99.04.01				A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				

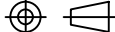


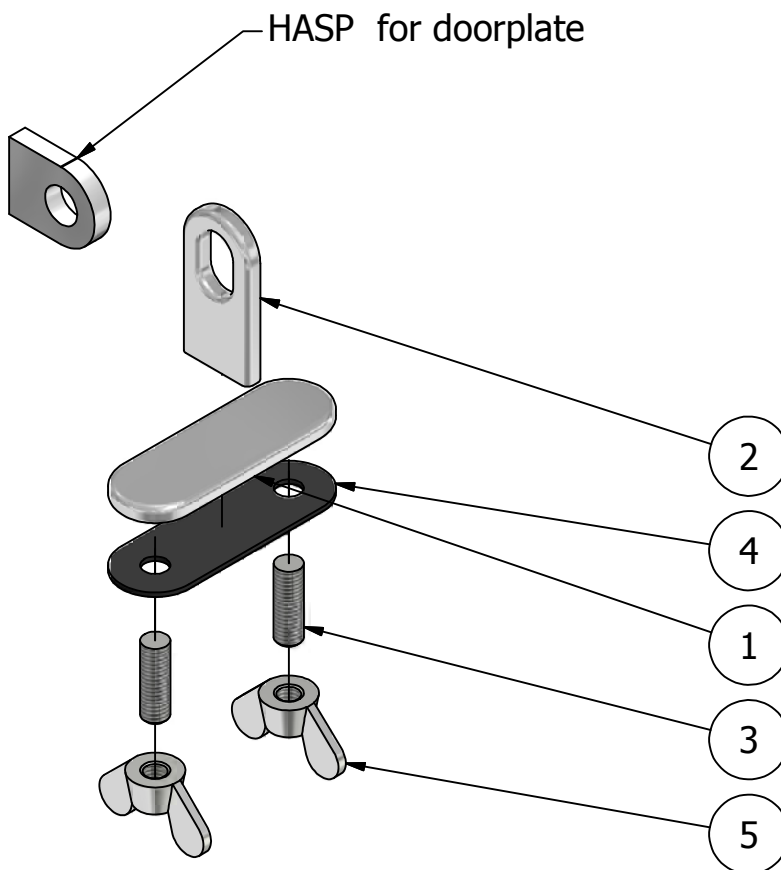


10	2	55.99.04.009	Flatbar - eye - for H=40 mm	1.4404/AISI 316 L	54 g
8	1	55.99.04.003	Pom plate	Ertecetal/POM black	11 g
7	2	DIN 125 - A 13 A4	Washer	A4	6 g
6	1	DIN 985 - M12 A4	Hex Nut	A4	19 g
5	1	DIN 933 - M12 x 35 A4	Hex-Head Bolt	A4	48 g
4	4	DIN 933 - M6 x 20 A4	Hex-Head Bolt	A4	7 g
3	4	DIN 125 - A 6,4 A4	Washer	A4	1 g
2	1	55.99.04.001	Flat bar 25x6	1.4404/AISI 316 L	151 g
1	1	55.99.04.002	Flat bar 25x6	1.4404/AISI 316 L	58 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material:	Weight: 0,44 kg		Drawn:	GdH	1-11-2011	
	Dimensions in mm.		Engineer:	J.G.		

	Description:	
American projection: 	Spare set Padlock IS H=40	
 WINEL Assen The Netherlands	Reference:	
	Drawing number:	Paper size:
	9552.55.99.04.08	A4
The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.		



5	2	DIN 315 - M8 A4	Wing Nut	A4	17 g
4	1	55.99.03.004	Rubber 25x2	Rubber	2 g
3	2	55.99.03.003	Threaded rod M8	A4	10 g
2	1	55.99.03.002	Flat bar 25x6	1.4404/AISI 316 L	44 g
1	1	55.99.03.001	Flat bar 25x6	1.4404/AISI 316 L	81 g
Item	Qty	Part Number	Description	Material	Mass

Parts List

						D
						C
						B
						A
Description:				Name:	Date:	Rev:
Material: 1.0038/St37-2	Weight: 4,78 kg		Drawn:	GdH	11-4-2011	
	Dimensions in mm.		Engineer:	J.G.		

American projection:	Description:				
	Hasp & eye for padlock (Outside)				
	Reference:				
 Assen The Netherlands	Drawing number:				Paper size:
	55.99.03.00				A4
	The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval.				