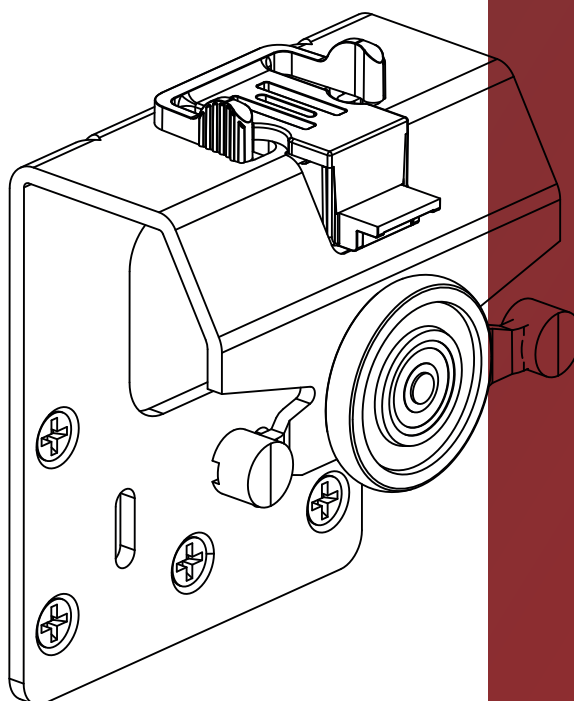
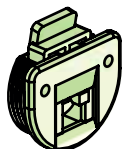


8. SLIDING DOOR SYSTEMS

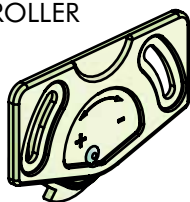


UPPER SLIDER



CODE	PACK	COLOR	
366.0000.01	1000	WHITE	
366.0000.02	1000	BROWN	
366.0000.03	1000	BLACK	
366.0000.04	1000	BEIGE	
366.0000.06	1000	GRAY	

ROLLER



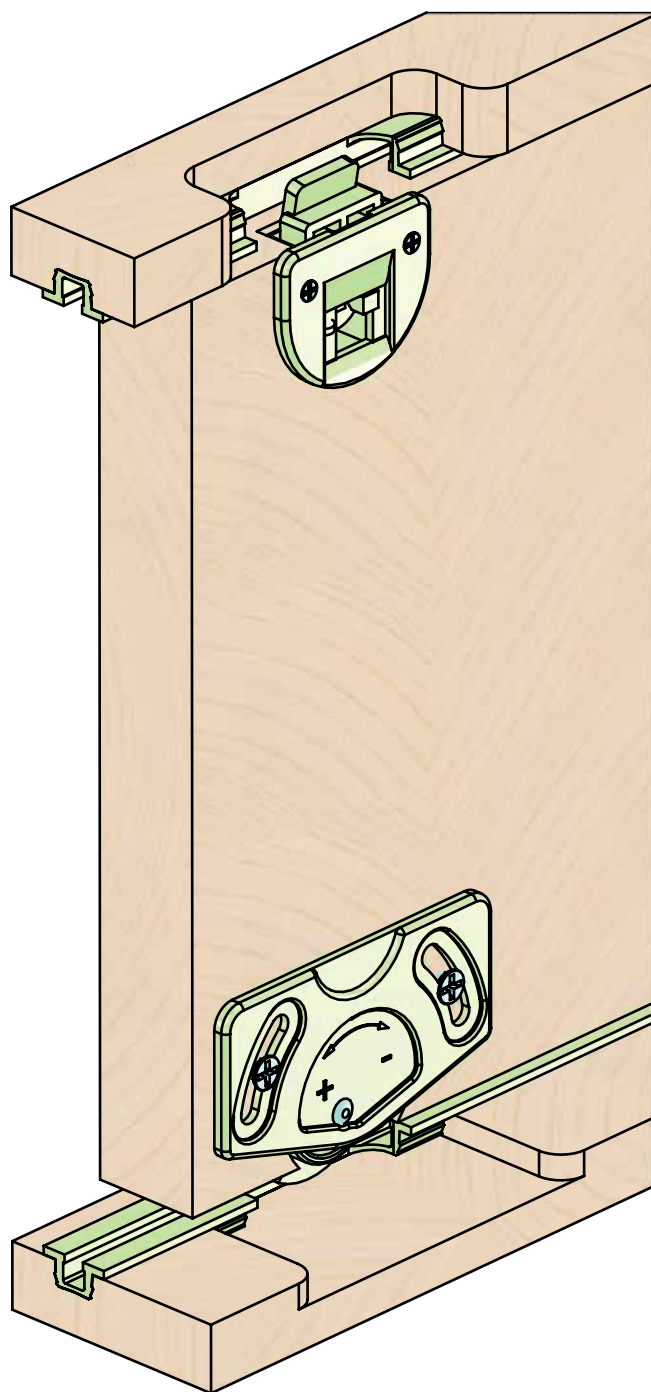
CODE	PACK	COLOR	
369.0000.01	1000	WHITE	
369.0000.02	1000	BROWN	
369.0000.03	1000	BLACK	
369.0000.04	1000	BEIGE	
369.0000.06	1000	GRAY	

PLASTIC PROFILE

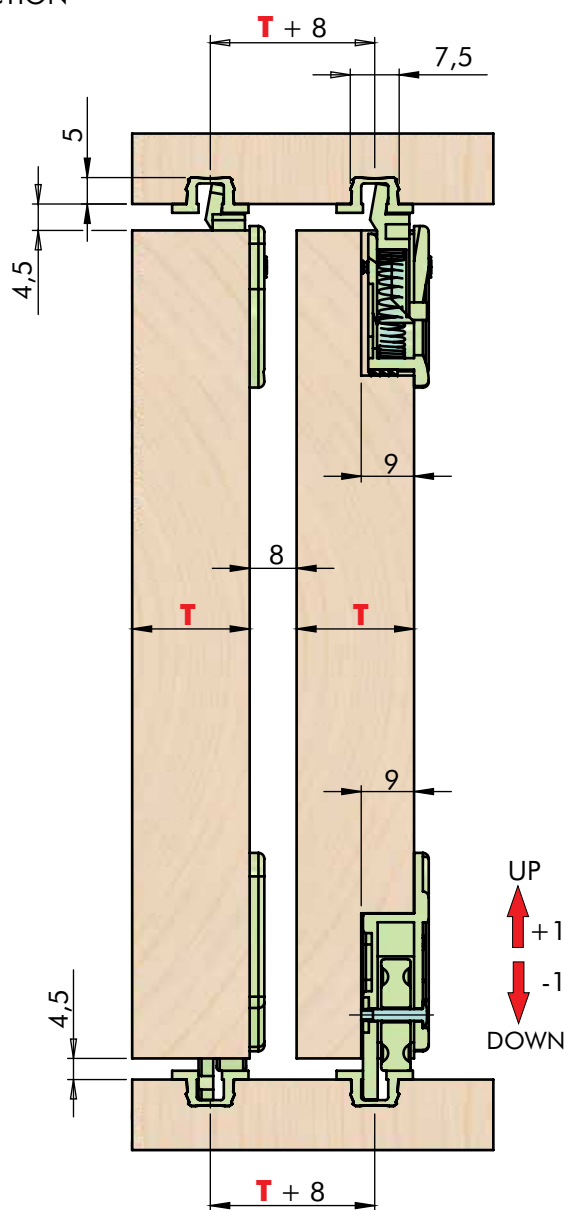


CODE	PACK	COLOR	
370.XXXX.01	150	WHITE	
370.XXXX.02	150	BROWN	
370.XXXX.03	150	BLACK	
370.XXXX.04	150	BEIGE	
370.XXXX.06	150	GRAY	

XXXX - LENGHT IN MM

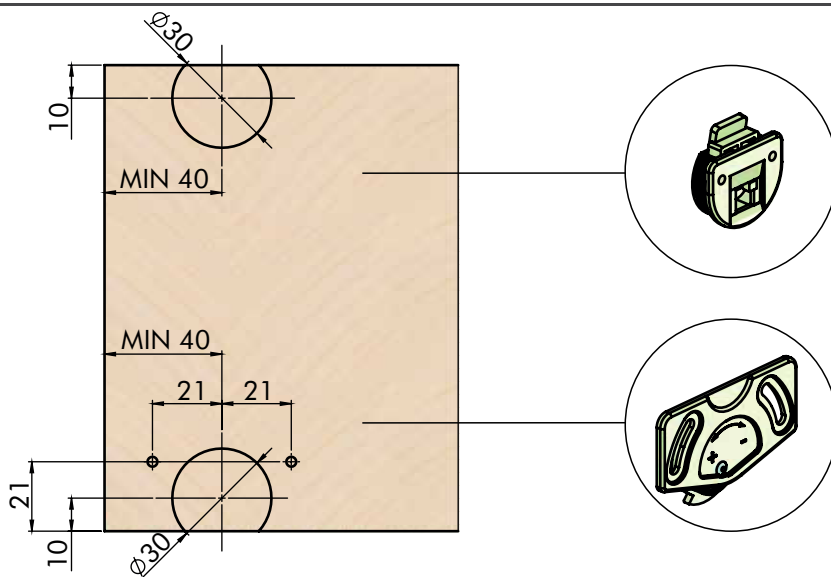


VERTICAL SECTION

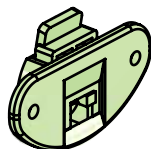


MAXIMUM DOOR WEIGHT 15 KG

DOOR DRILLINGS

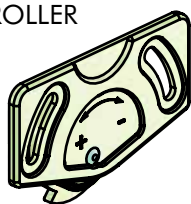


UPPER SLIDER



CODE	PACK	COLOR	
368.0000.01	1000	WHITE	
368.0000.02	1000	BROWN	
368.0000.03	1000	BLACK	
368.0000.04	1000	BEIGE	
368.0000.06	1000	GRAY	

ROLLER



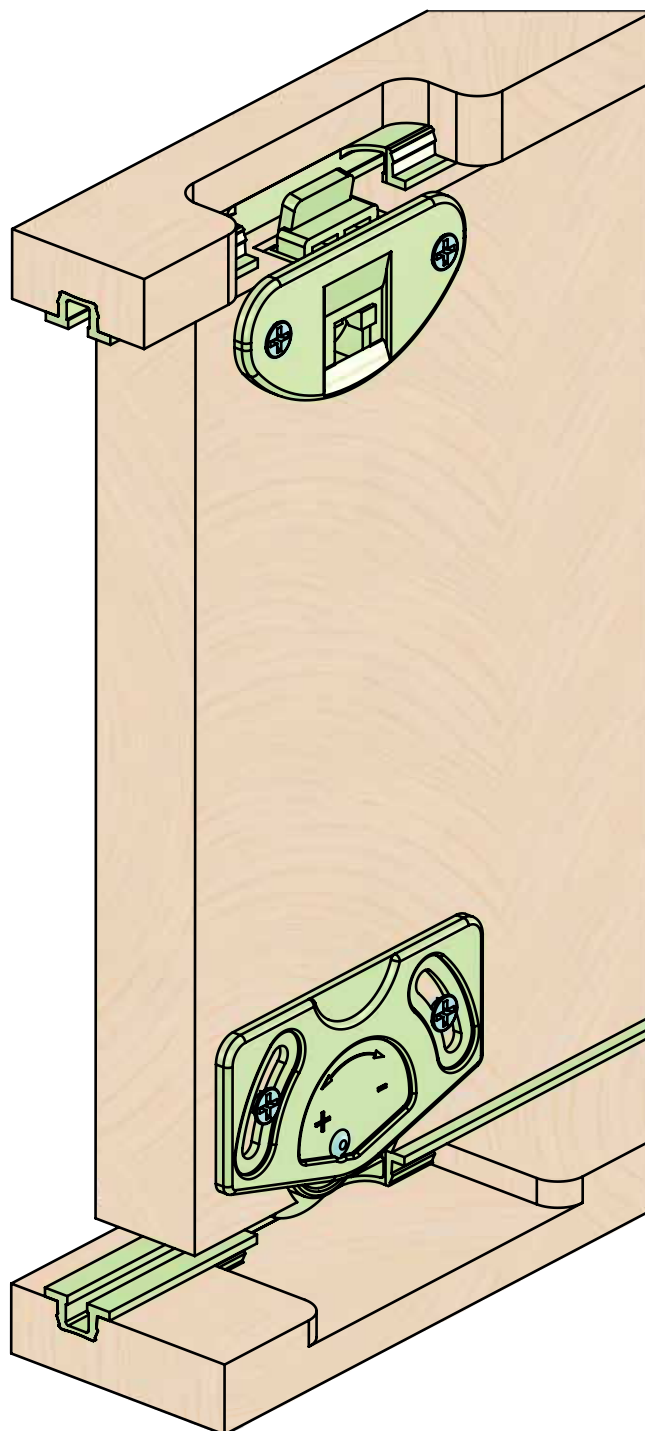
CODE	PACK	COLOR	
369.0000.01	1000	WHITE	
369.0000.02	1000	BROWN	
369.0000.03	1000	BLACK	
369.0000.04	1000	BEIGE	
369.0000.06	1000	GRAY	

PLASTIC PROFILE

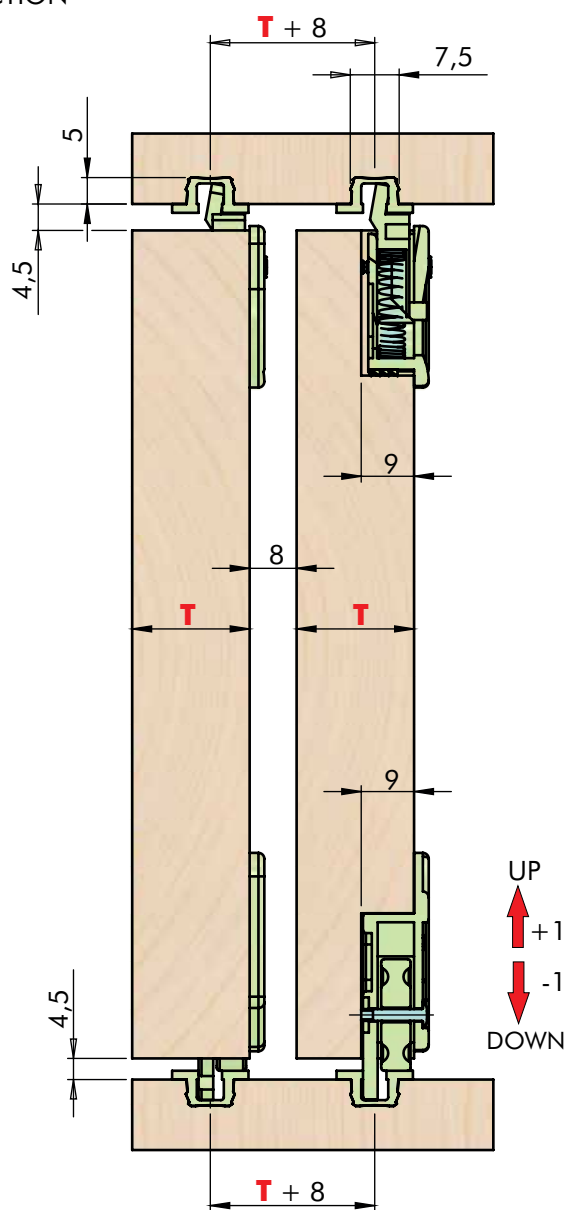


CODE	PACK	COLOR	
370.XXXX.01	150	WHITE	
370.XXXX.02	150	BROWN	
370.XXXX.03	150	BLACK	
370.XXXX.04	150	BEIGE	
370.XXXX.06	150	GRAY	

XXXX - LENGHT IN MM

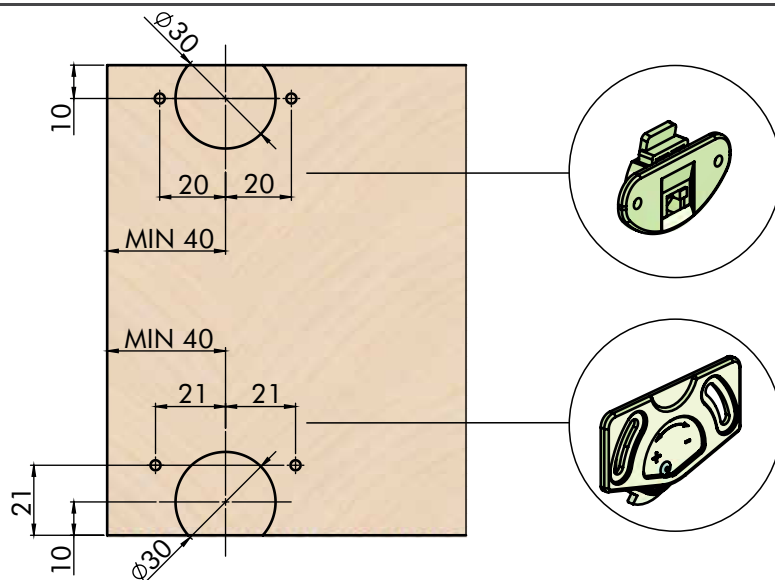


VERTICAL SECTION



MAXIMUM DOOR WEIGHT 15 KG

DOOR DRILLINGS



SLX - SINGLE PROFILE

SLX COMPONENTS

SLX.Z01



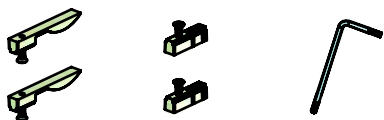
SLX.K01 (POM WHEEL)
SLX.KC1 (BALLBEARING)



SLX.S01

SLX.S02

566.0200



CODE	NOTE	PACK	COLOR
SLX.A001.03	POM WHEEL	PE BAG	BLACK
SLX.A001.06	POM WHEEL	PE BAG	GRAY
SLX.A0P1.03	POM WHEEL	BLISTER	BLACK
SLX.A0P1.06	POM WHEEL	BLISTER	GRAY
SLX.AC01.03	BALLBEARING	PE BAG	BLACK
SLX.AC01.06	BALLBEARING	PE BAG	GRAY
SLX.ACP1.03	BALLBEARING	BLISTER	BLACK
SLX.ACP1.06	BALLBEARING	BLISTER	GRAY

PLASTIC PROFILE



CODE	NOTE	PACK	COLOR
SLX.BXXXX.01	PLASTIC	100	WHITE
SLX.BXXXX.02	PLASTIC	100	BROWN
SLX.BXXXX.03	PLASTIC	100	BLACK
SLX.BXXXX.06	PLASTIC	100	GRAY

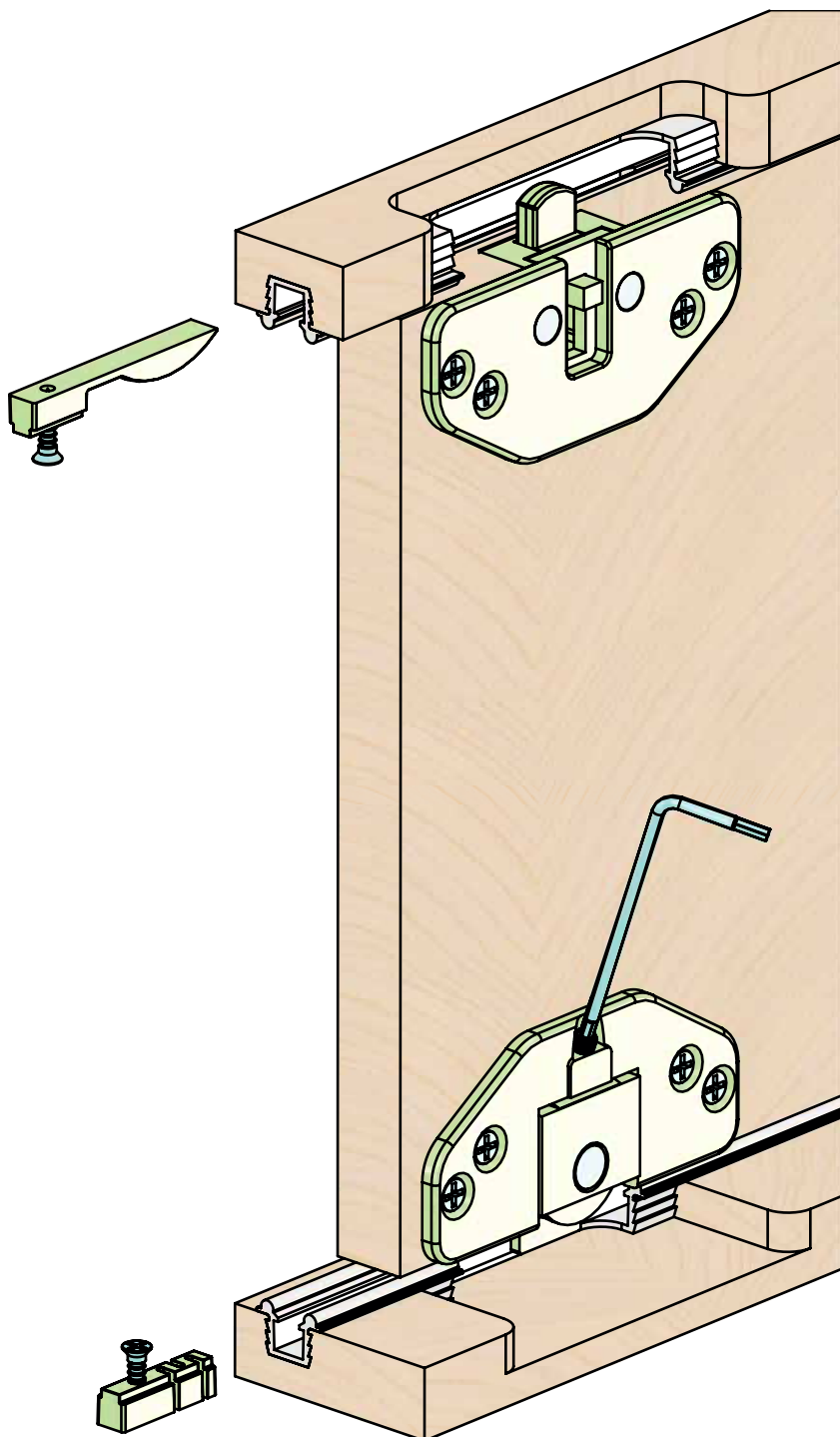
XXXX - LENGHT IN MM

ALUMINIUM PROFILE



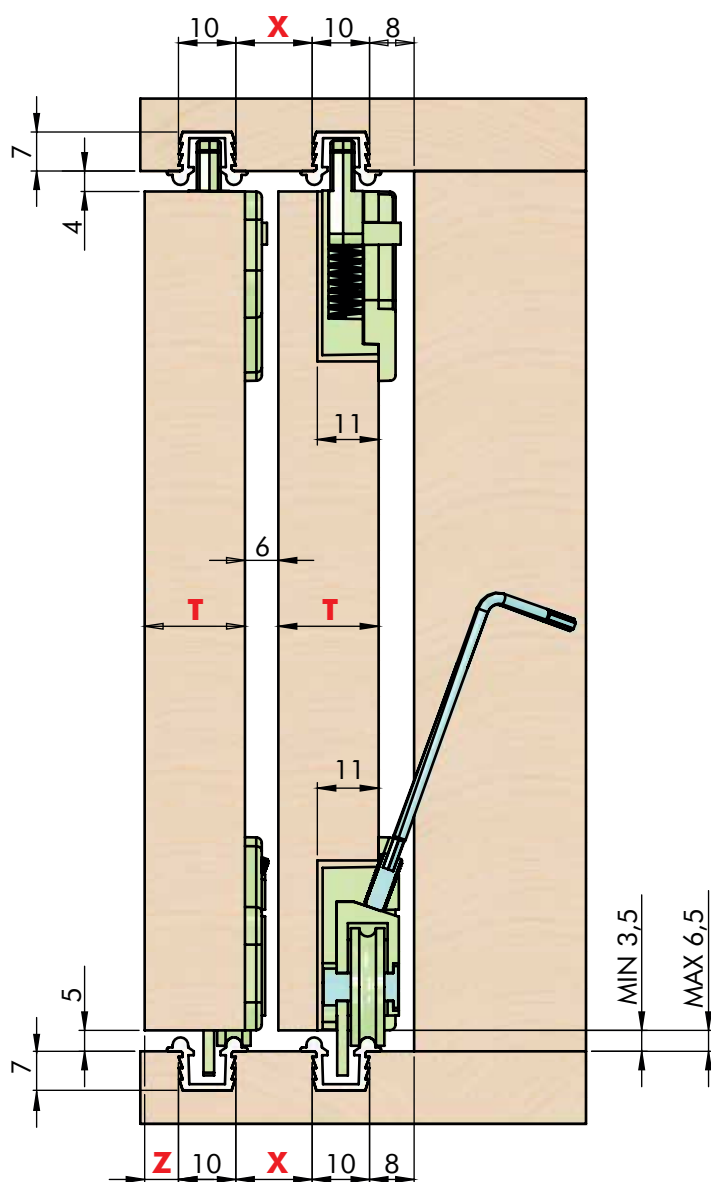
CODE	NOTE	PACK	FINISH
SLX.CXXXX.AN	ALUMINIUM	100	SILVER AN

XXXX - LENGHT IN MM



SLX - SINGLE PROFILE

VERTICAL SECTION

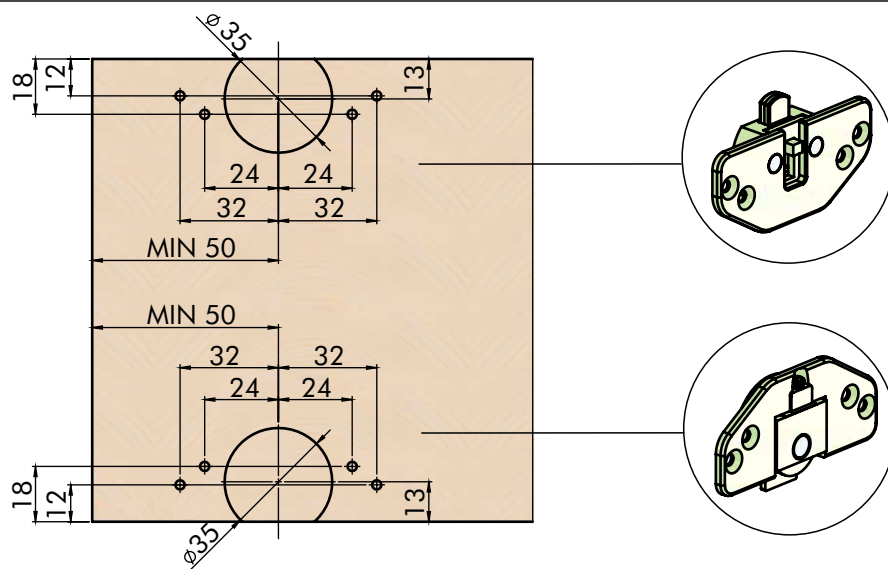


MAXIMUM DOOR WEIGHT 30 KG

T	X	Z
18	14	6,5
20	16	8,5
22	18	10,5

UP
 +1,5
 -1,5
 DOWN

DOOR DRILLINGS



SLX - DOUBLE PROFILE

SLX COMPONENTS

SLX.Z01



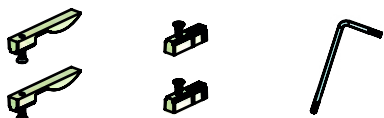
SLX.K01 (POM WHEEL)
SLX.KC1 (BALLBEARING)



SLX.S01

SLX.S02

566.0200



CODE	NOTE	PACK	COLOR
SLX.A001.03	POM WHEEL	PE BAG	BLACK
SLX.A001.06	POM WHEEL	PE BAG	GRAY
SLX.A0P1.03	POM WHEEL	BLISTER	BLACK
SLX.A0P1.06	POM WHEEL	BLISTER	GRAY
SLX.AC01.03	BALLBEARING	PE BAG	BLACK
SLX.AC01.06	BALLBEARING	PE BAG	GRAY
SLX.ACP1.03	BALLBEARING	BLISTER	BLACK
SLX.ACP1.06	BALLBEARING	BLISTER	GRAY

PLASTIC COVER



CODE	NOTE	PACK	COLOR
SLX.EXXXX.06	PLASTIC	100	GRAY

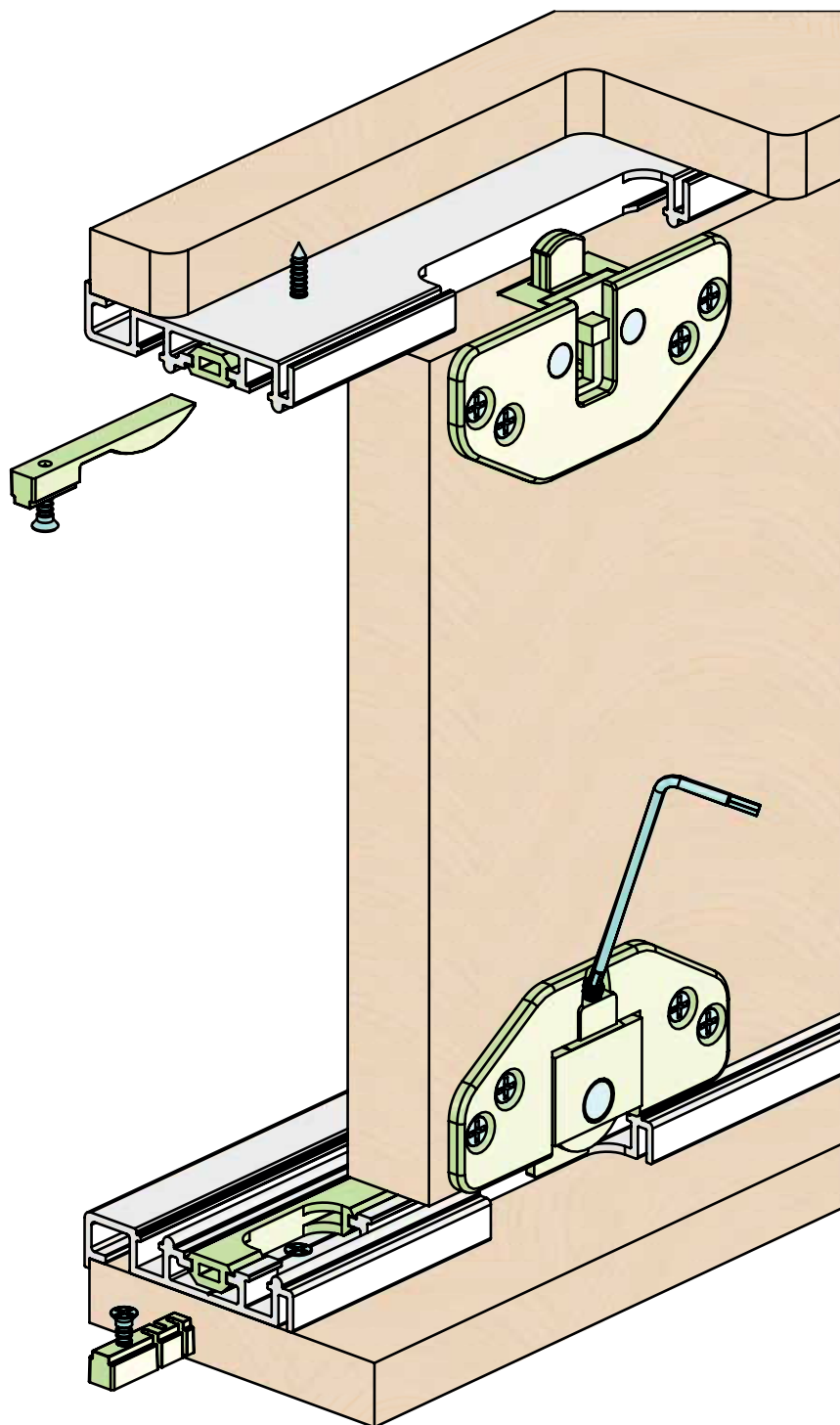
XXXX - LENGHT IN MM

ALUMINIUM PROFILE



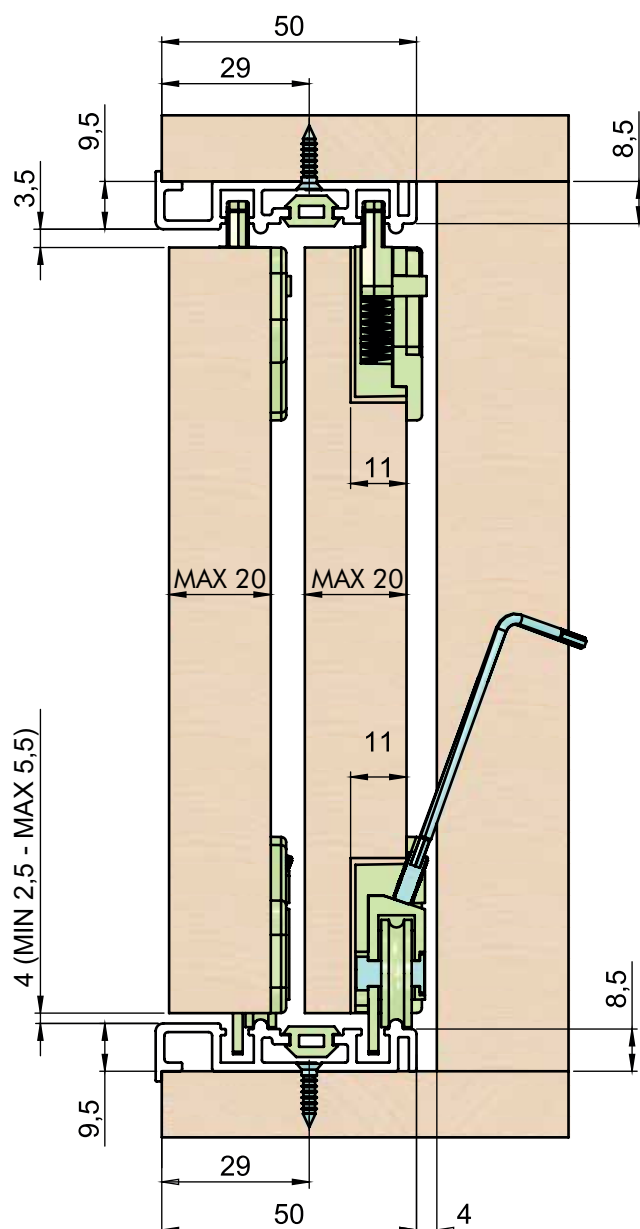
CODE	NOTE	PACK	FINISH
SLX.DXXXX.AN	ALUMINIUM	20	SILVER AN

XXXX - LENGHT IN MM



SLX - DOUBLE PROFILE

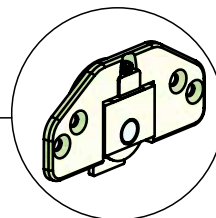
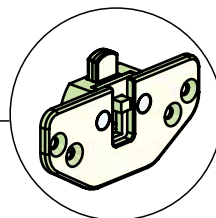
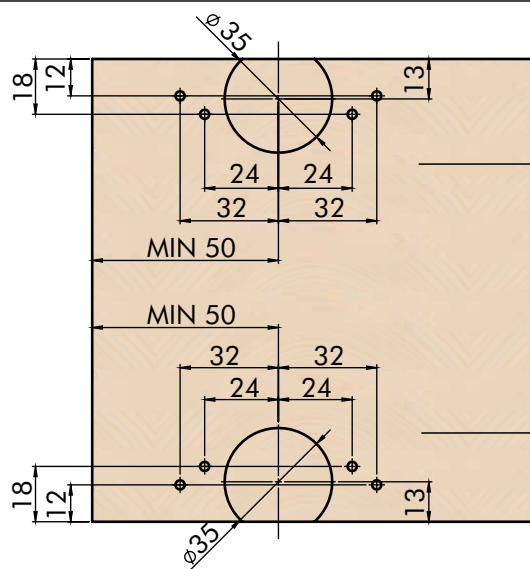
VERTICAL SECTION



MAXIMUM DOOR WEIGHT 30 KG

UP
 +1,5
 -1,5
 DOWN

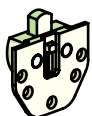
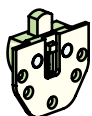
DOOR DRILLINGS



SET

SET COMPONENTS

SET.Z01

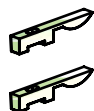


SET.KC1 (BALLBEARING)



SET.S01

566.0200



CODE	NOTE	PACK	COLOR
SET.AC01.00	BALLBEARING	PE BAG	RAW
SET.AC01.85	BALLBEARING	PE BAG	BRONZ
SET.ACP1.00	BALLBEARING	BLISTER	RAW
SET.ACP1.85	BALLBEARING	BLISTER	BRONZ

UPPER PROFILE



CODE	NOTE	PACK	COLOR
SET.BXXX.01	PLASTIC	100	WHITE
SET.BXXX.02	PLASTIC	100	BROWN
SET.BXXX.03	PLASTIC	100	BLACK
SET.BXXX.06	PLASTIC	100	GRAY

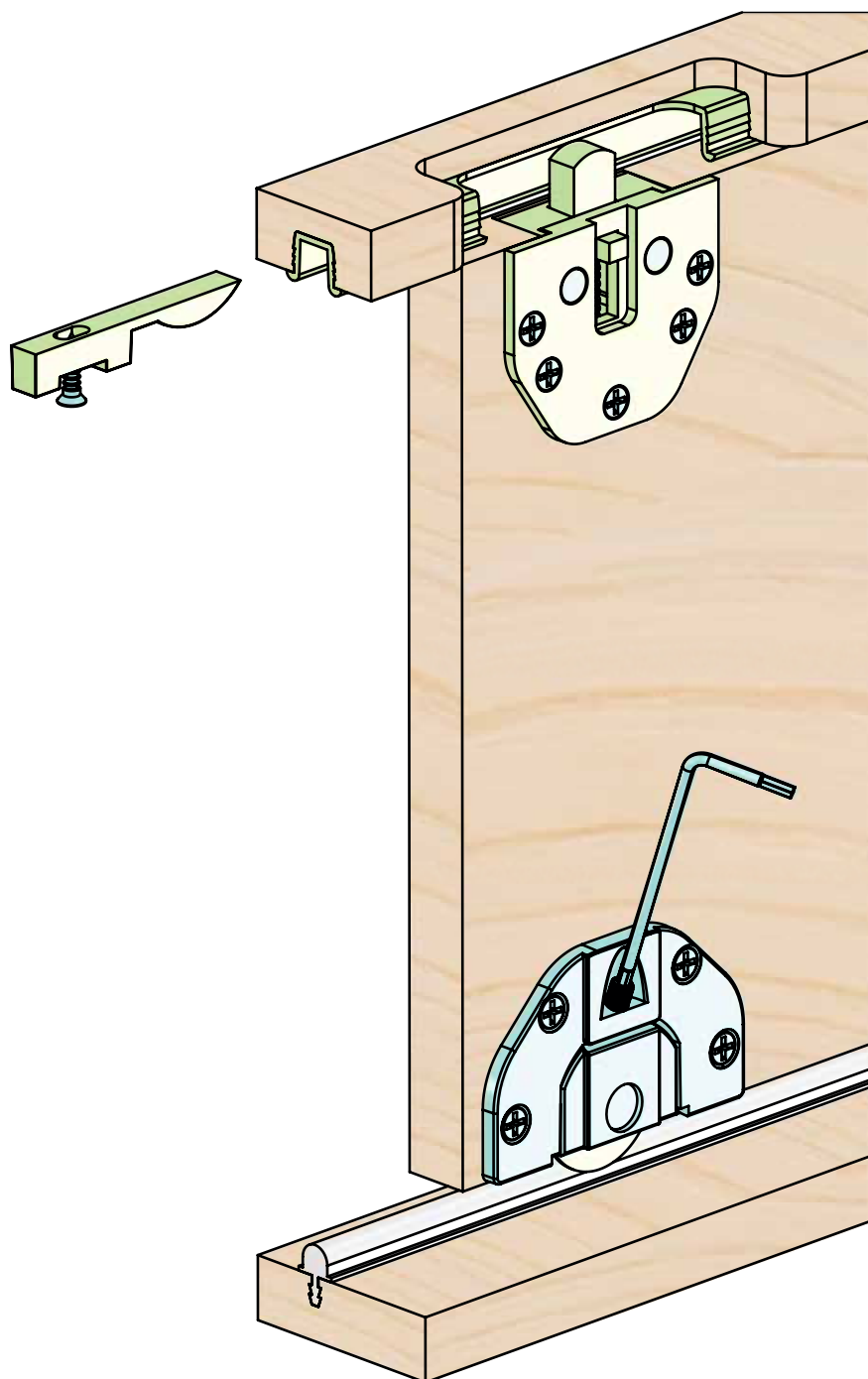
XXXX - LENGHT IN MM

LOWER PROFILE

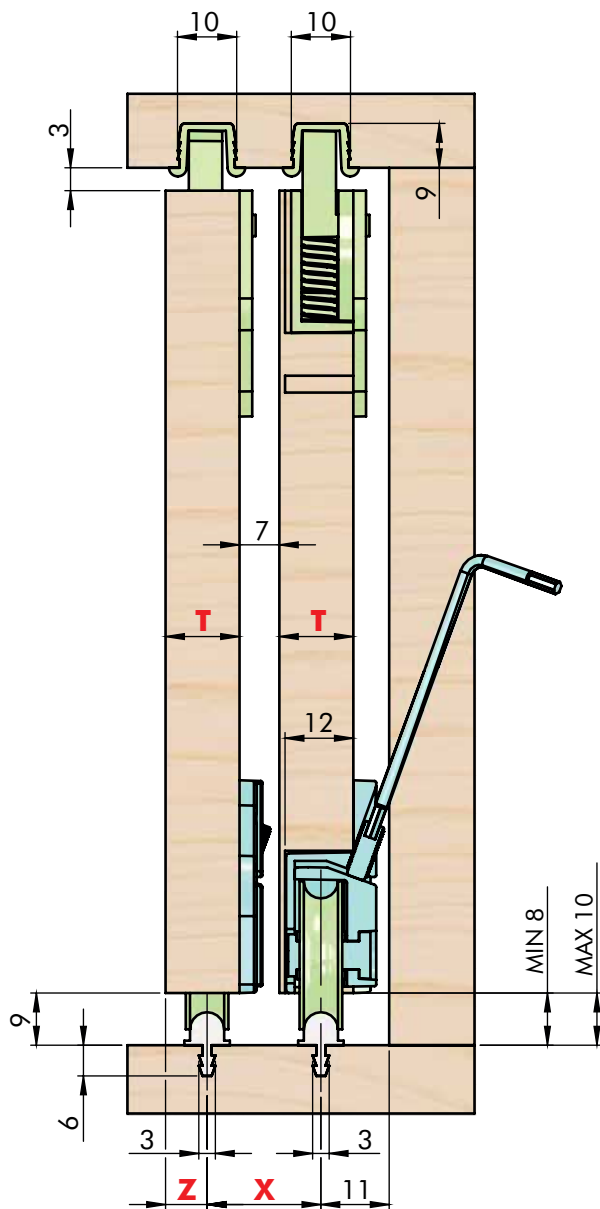


CODE	NOTE	PACK	FINISH
SET.CXXXX.AN	ALUMINIUM	100	SILVER AN
SET.CXXXX.TM	ALUMINIUM	100	BRONZ

XXXX - LENGHT IN MM



VERTICAL SECTION

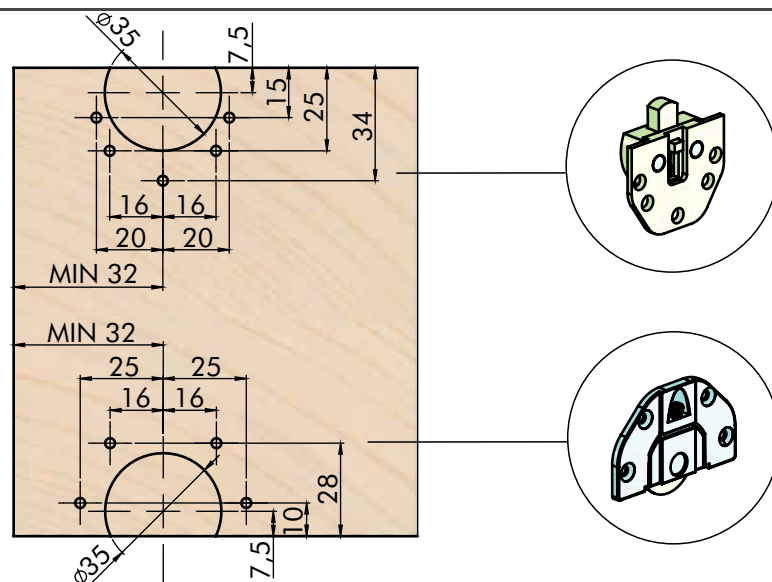


MAXIMUM DOOR WEIGHT 40 KG

T	X	Z
16	23	10
18	25	12
20	27	14

UP
↑ +1
↓ -1
DOWN

DOOR DRILLINGS



PRIX COMPONENTS

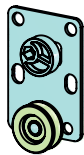
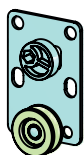
PRIX.ZL1



PRIX.ZR1



PRIX.KC1 (BALLBEARING)



PRIX.S01



CODE	NOTE	PACK	FINISH
PRIX.AC01.40	BALLBEARING	PE BAG	ZINC

UPPER PROFILE



CODE	NOTE	PACK	FINISH
PRIX.BXXXX.00	ALUMINIUM	100	RAW

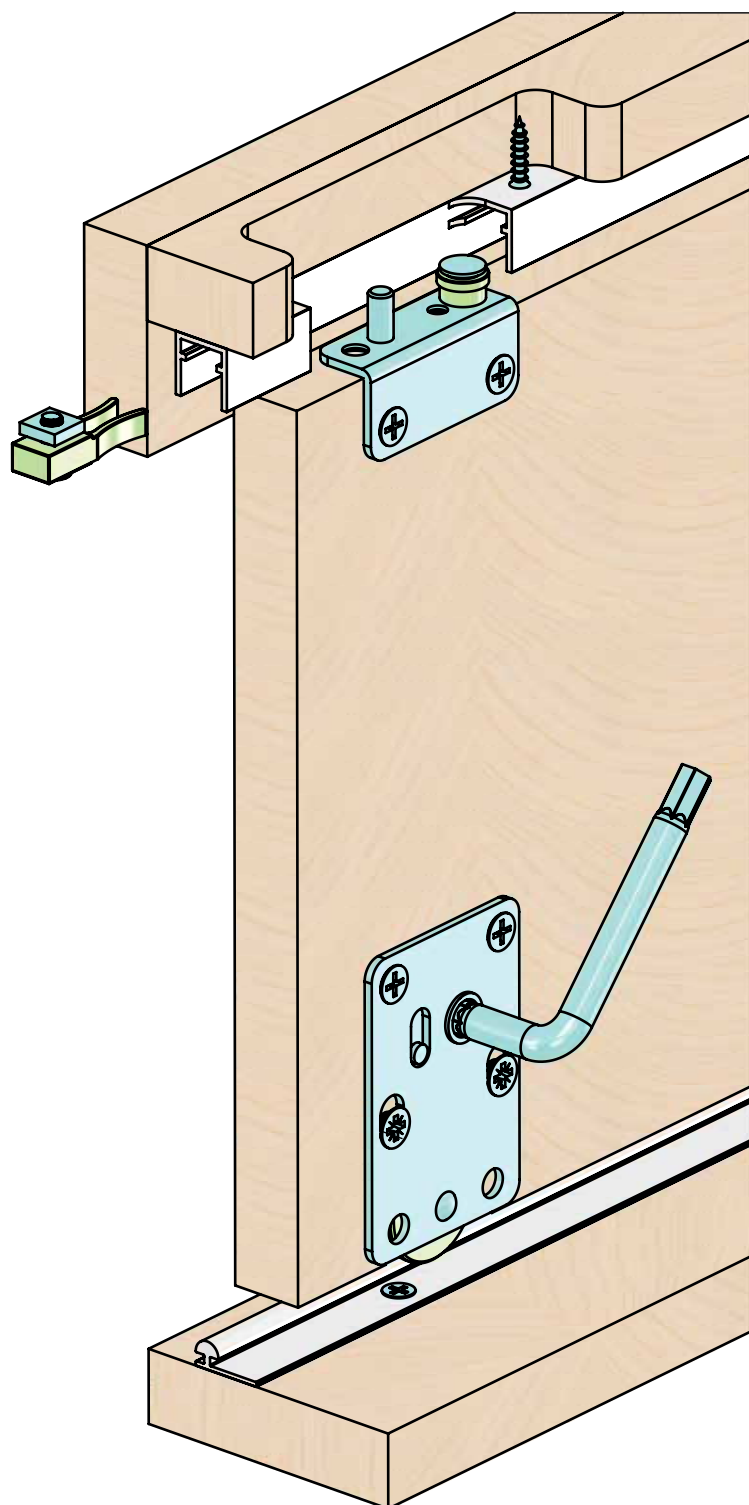
XXXX - LENGHT IN MM

LOWER PROFILE



CODE	NOTE	PACK	FINISH
PRIX.CXXXX.00	ALUMINIUM	100	RAW

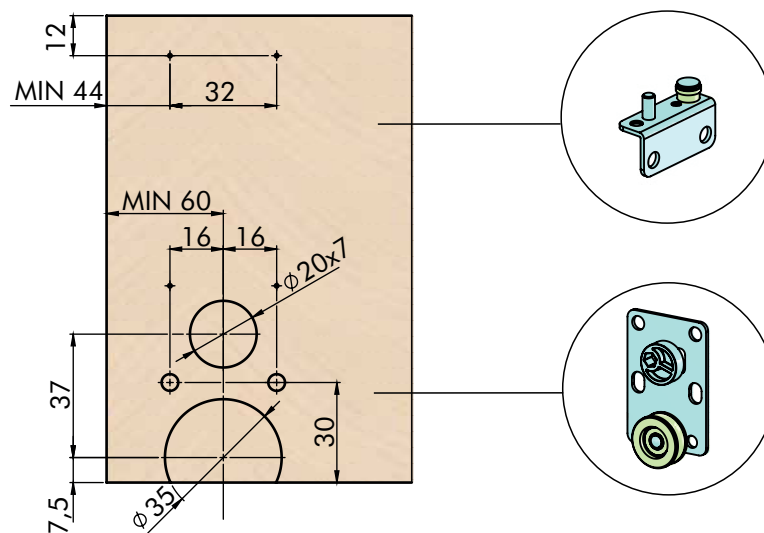
XXXX - LENGHT IN MM

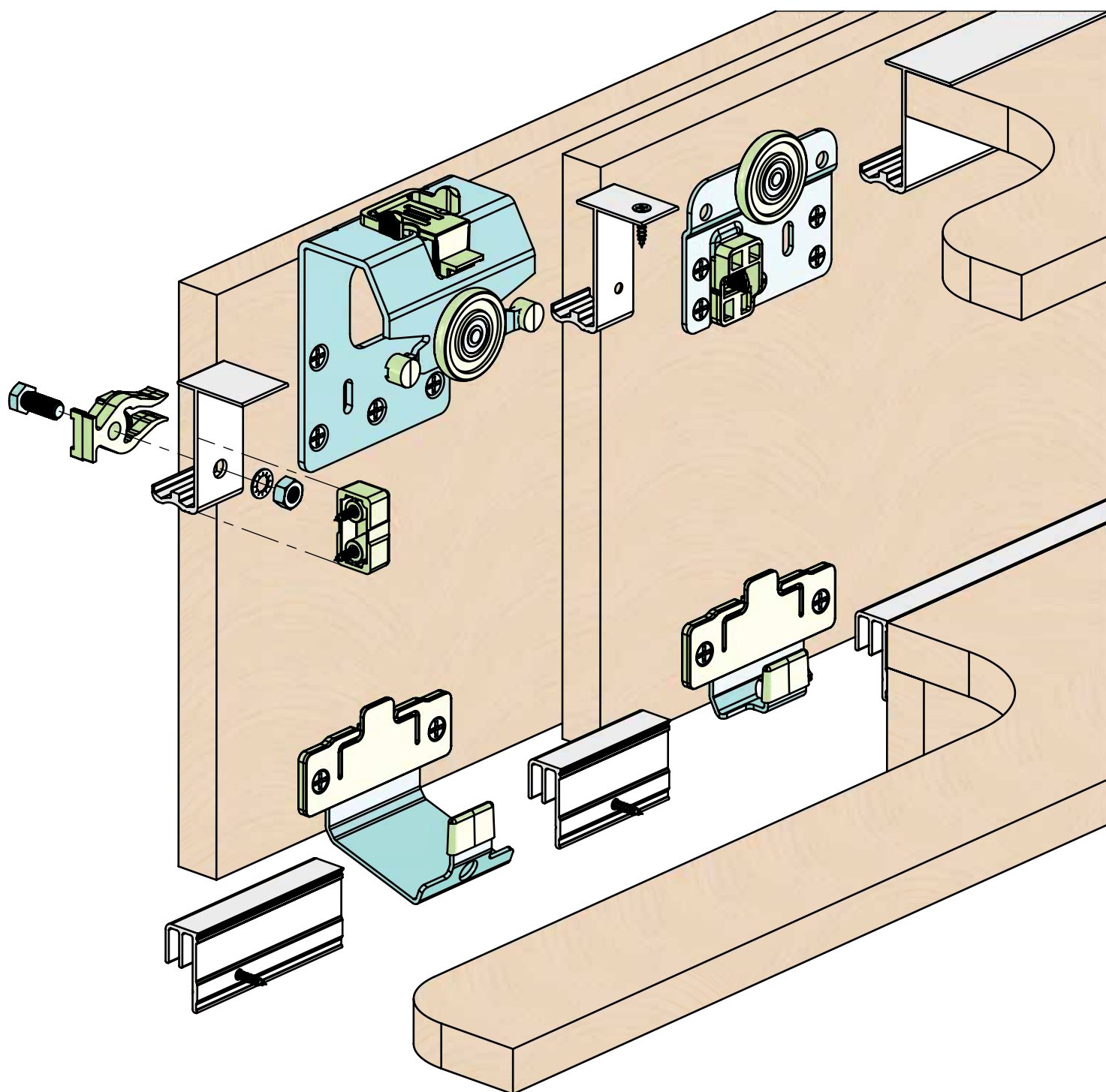


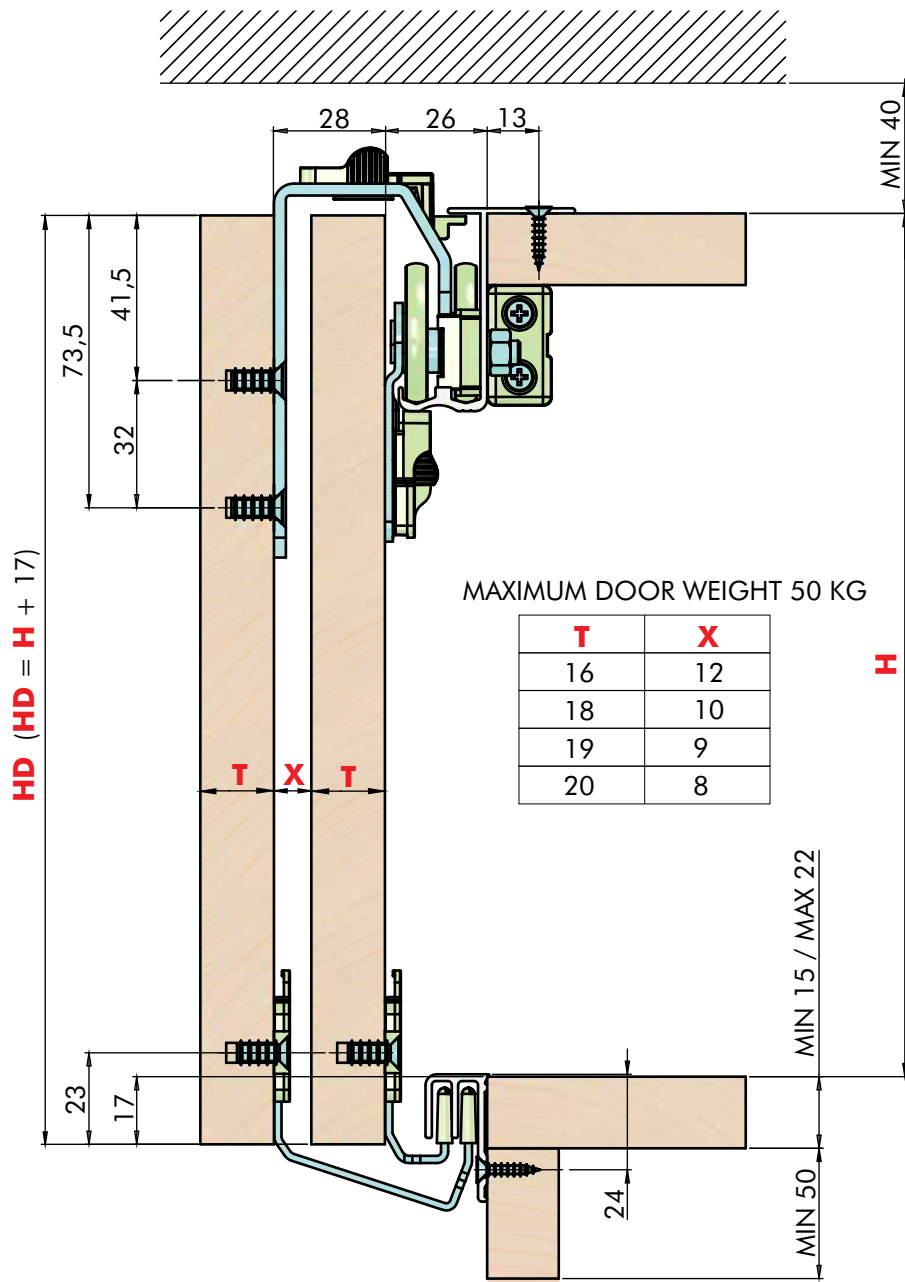


Y = T - 4
Z = T - 8,5
W = T + 0,5
X = T - 3
H = L - 28
T = MIN 16 MM

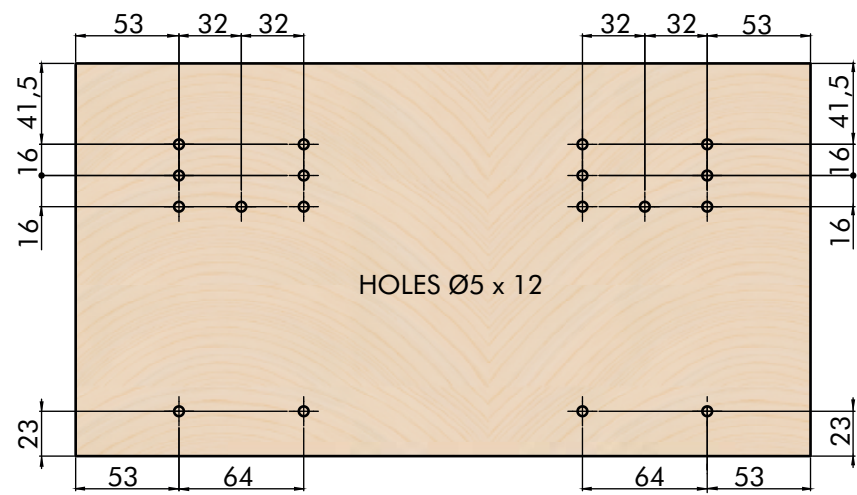
DOOR DRILLINGS





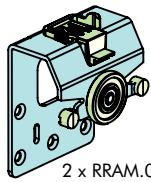


DOOR DRILLINGS

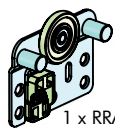


RAM - 2 DOORS

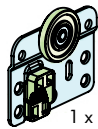
RAM COMPONENTS



2 x RRAM.01



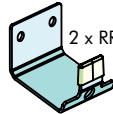
1 x RRAM.02



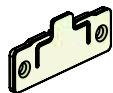
1 x RRAM.03



2 x RRAM.22



2 x RRAM.21



4 x RRAM.20



2 x RRAM.53



2 x RRAM.51



2 x D933.06016



2 x D6798.060



2 x D934.0600



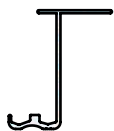
28 x 326.6313



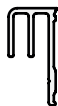
20 x 427.35016

CODE	NOTE	PACK	FINISH
RAM.A21	BALLBEARING	BOX	ZINC PL

UPPER ALU
PROFILE

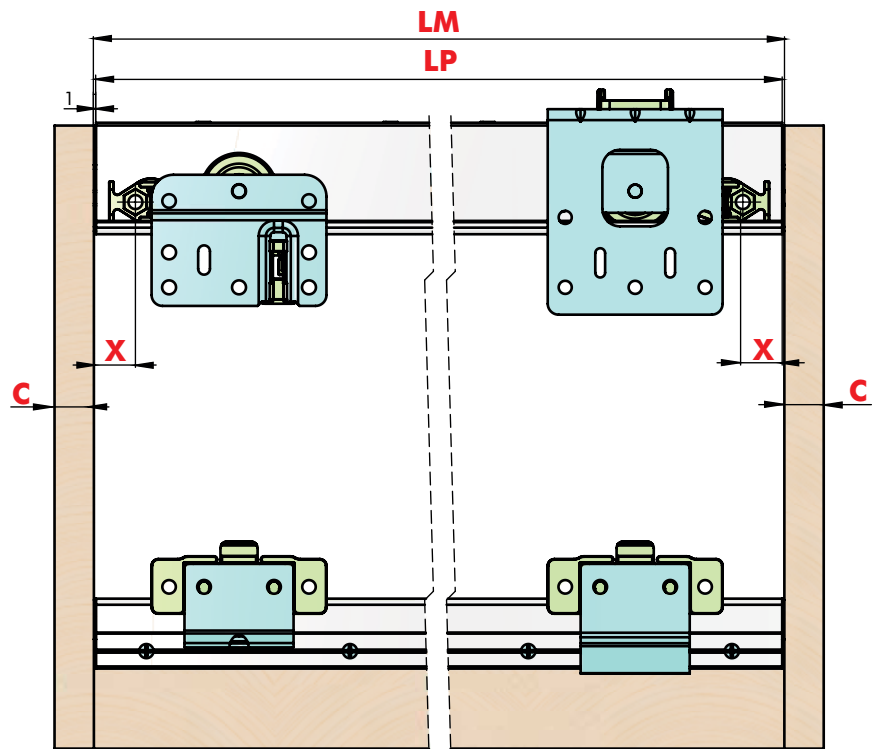


LOWER ALU
PROFILE



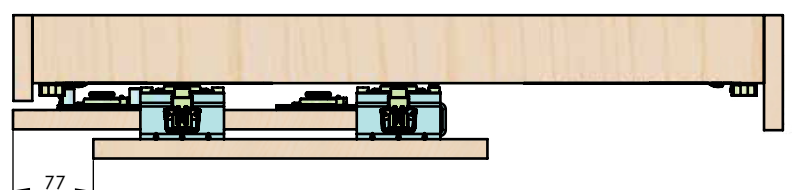
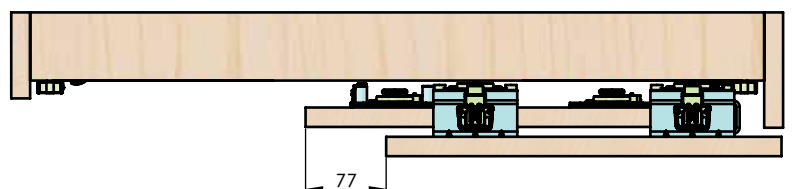
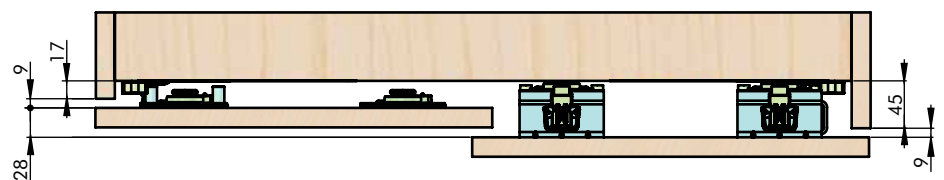
CODE	FINISH	CODE	FINISH
RAM.BXXXX.00	RAW	RAM.CXXXX.00	RAW

XXXX - LENGHT IN MM



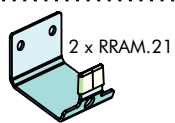
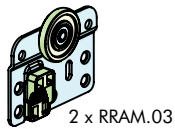
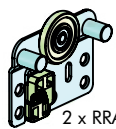
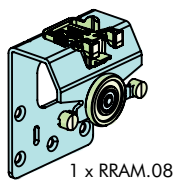
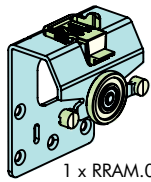
$$LP = LM - 2$$

$$X = 36 - C$$



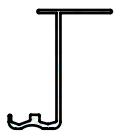
RAM - 3 DOORS

RAM COMPONENTS



CODE	NOTE	PACK	FINISH
RAM.A31	BALLBEARING	BOX	ZINC PL

UPPER ALU PROFILE

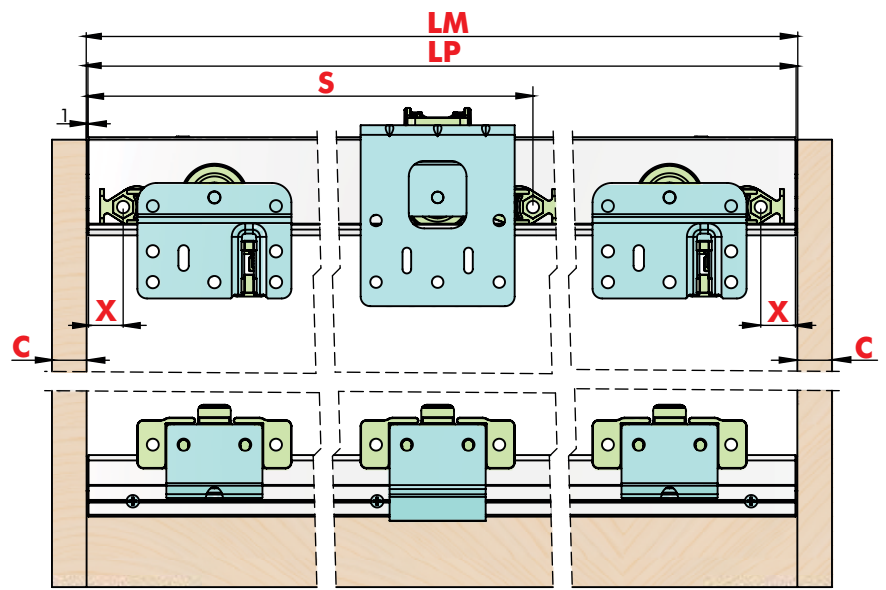


LOWER ALU PROFILE



CODE	FINISH	CODE	FINISH
RAM.BXXXX.00	RAW	RAM.CXXXX.00	RAW

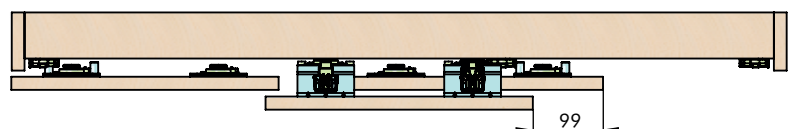
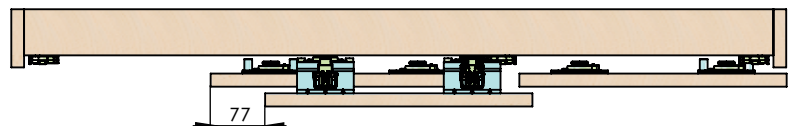
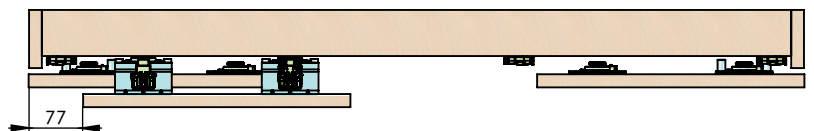
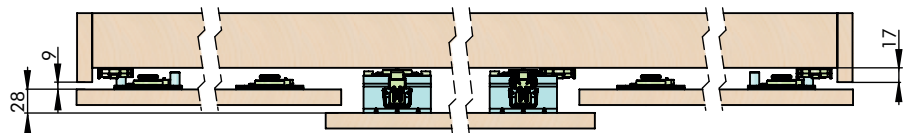
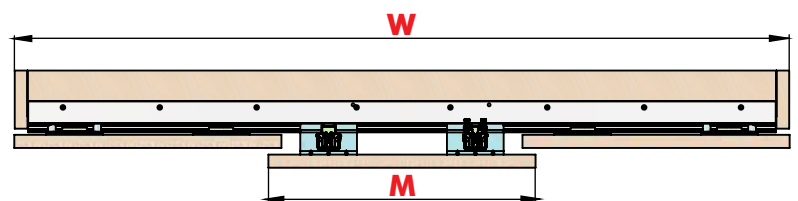
XXXX - LENGHT IN MM

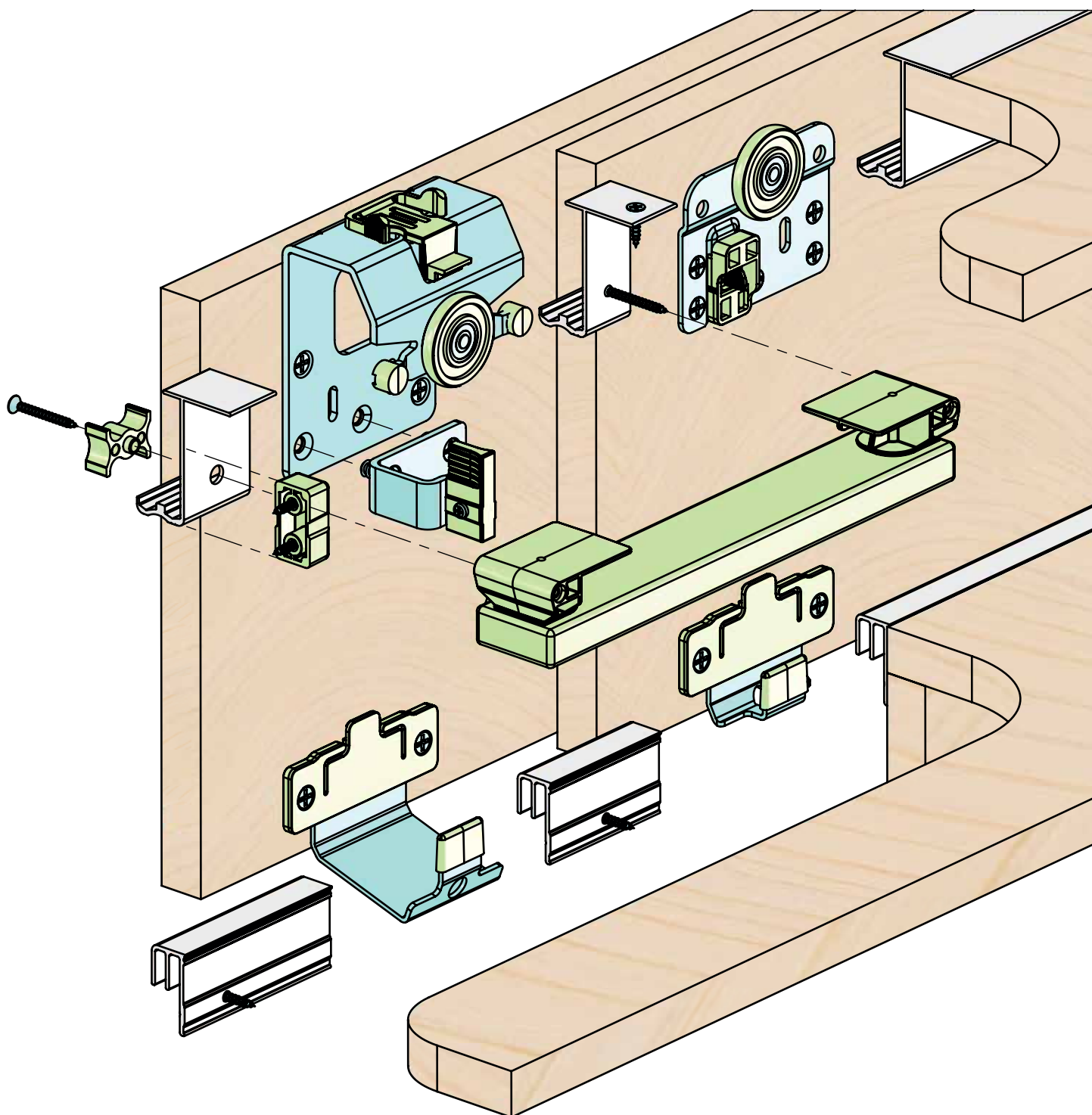


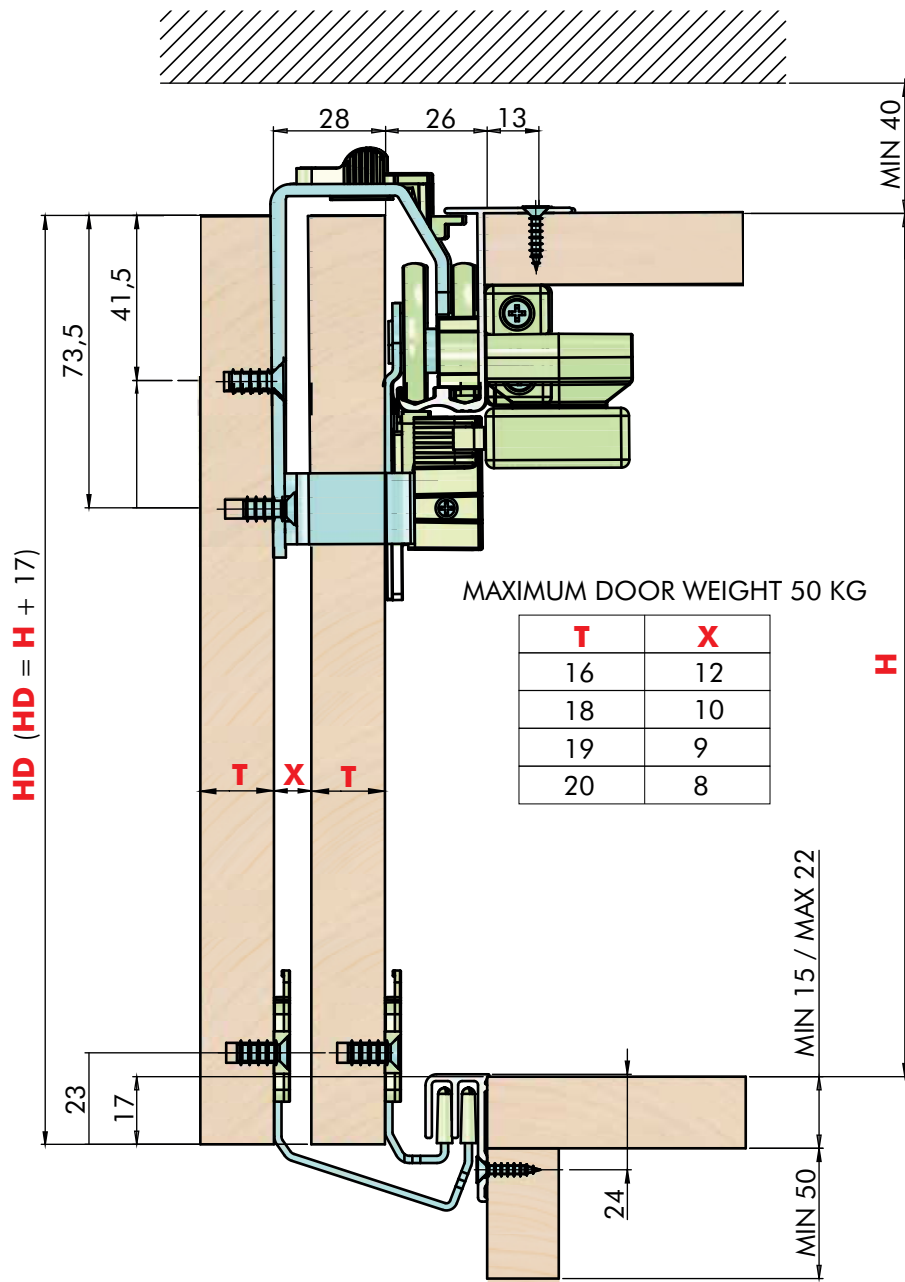
$$LP = LM - 2$$

$$X = 36 - C$$

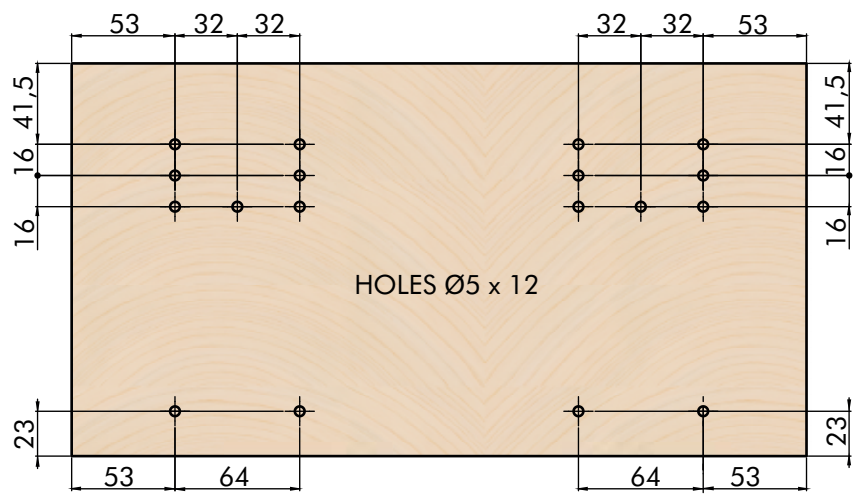
$$S = (W/2) + (M/2) - C - 36,5$$





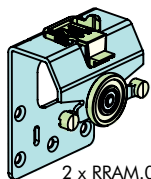


DOOR DRILLINGS

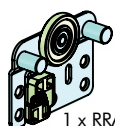


RAM SOFT - 2 DOORS

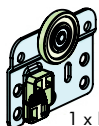
RAM COMPONENTS



2 x RRAM.01



1 x RRAM.02



1 x RRAM.03



2 x RRAM.22



2 x RRAM.21



4 x RRAM.20



2 x RRAM.52



2 x RRAM.51



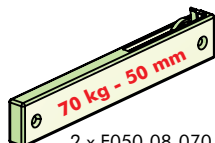
1 x RRAM.81



2 x RRAM.83



1 x RRAM.82



2 x E050-08-070



4 x RRAM.80



28 x 326.6313



20 x 427.35016



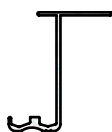
8 x 427.35030



2 x 6954.29095

CODE	NOTE	PACK	FINISH
RAM.A28	BALLBEARING	BOX	ZINC PL

UPPER ALU
PROFILE

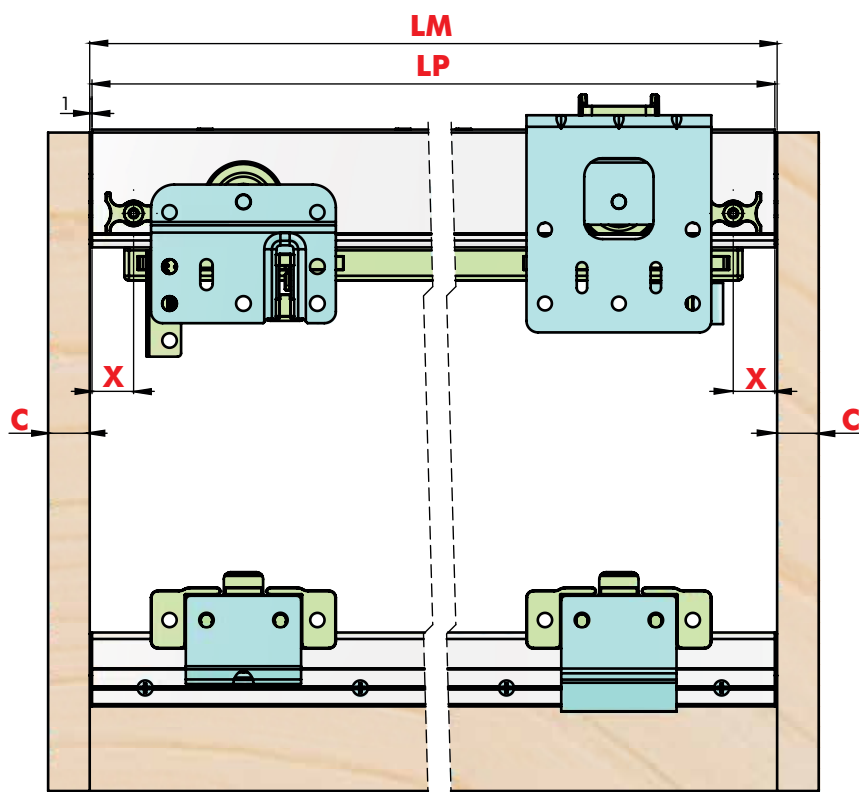


LOWER ALU
PROFILE



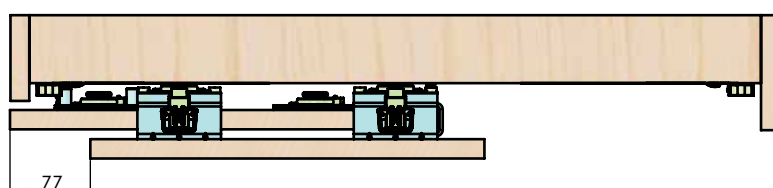
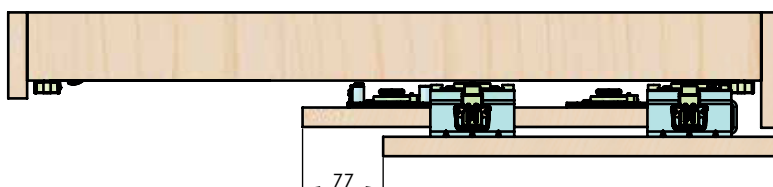
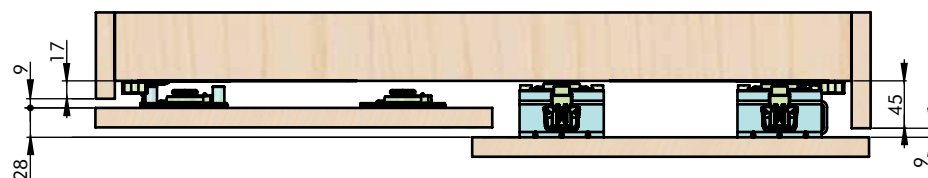
CODE	FINISH	CODE	FINISH
RAM.BXXXX.00	RAW	RAM.CXXXX.00	RAW

XXXX - LENGHT IN MM



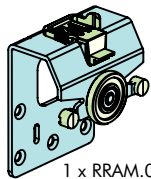
$$LP = LM - 2$$

$$X = 36 - C$$

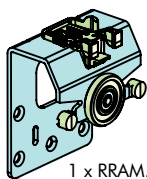


RAM SOFT - 3 DOORS

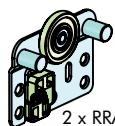
RAM COMPONENTS



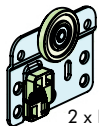
1 x RRAM.01



1 x RRAM.08



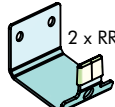
2 x RRAM.02



2 x RRAM.03



4 x RRAM.22



2 x RRAM.21



6 x RRAM.20



3 x RRAM.52



2 x RRAM.51



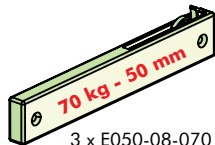
4 x RRAM.80



2 x RRAM.83



2 x RRAM.82



3 x E050-08-070



42 x 326.6313



1 x D965.04012



1 x D9021.0412



1 x D934.0400



2 x 6954.29095



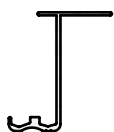
24 x 427.35016



10 x 427.35030

CODE	NOTE	PACK	FINISH
RAM.A38	BALLBEARING	BOX	ZINC PL

UPPER ALU PROFILE

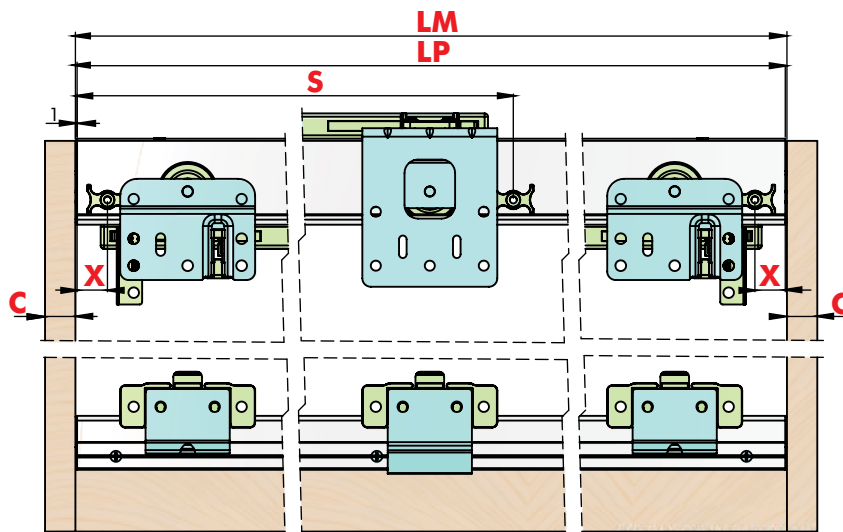


LOWER ALU PROFILE



CODE	FINISH	CODE	FINISH
RAM.BXXXX.00	RAW	RAM.CXXXX.00	RAW

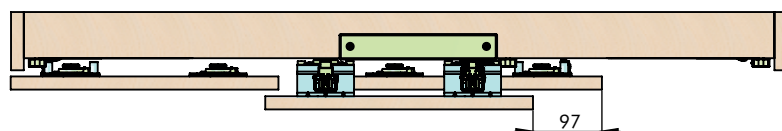
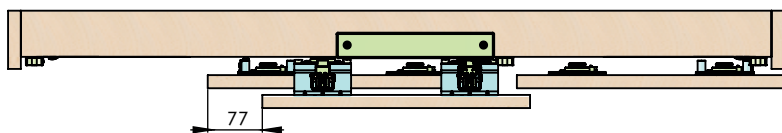
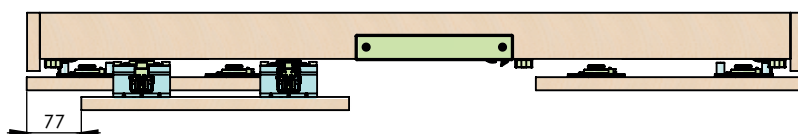
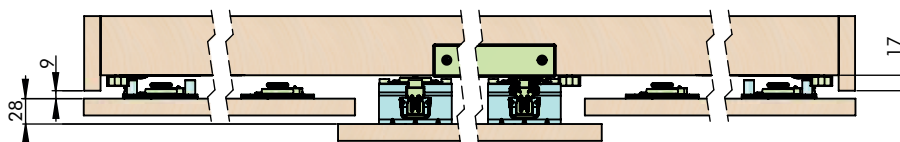
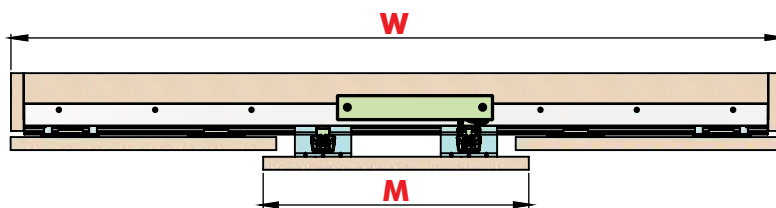
XXXX - LENGHT IN MM



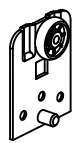
$$LP = LM - 2$$

$$X = 36 - C$$

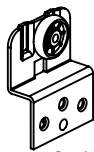
$$S = (W/2) + (M/2) - C - 36,5$$



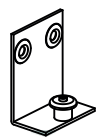
HAS COMPONENTS



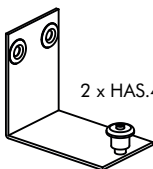
2 x HAS.12



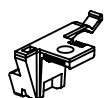
2 x HAS.15



2 x HAS.32



2 x HAS.41



2 x HAS.05



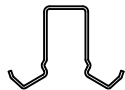
2 x HAS.06



2 x HAS.07

CODE	NOTE	PACK	FINISH
HAS.A01	POM WHEEL	BOX	ZINC

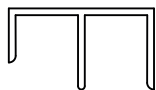
UPPER PROFILE



CODE	NOTE	PACK	FINISH
HAS.BXXXX.40	STEEL	100	ZINC PL

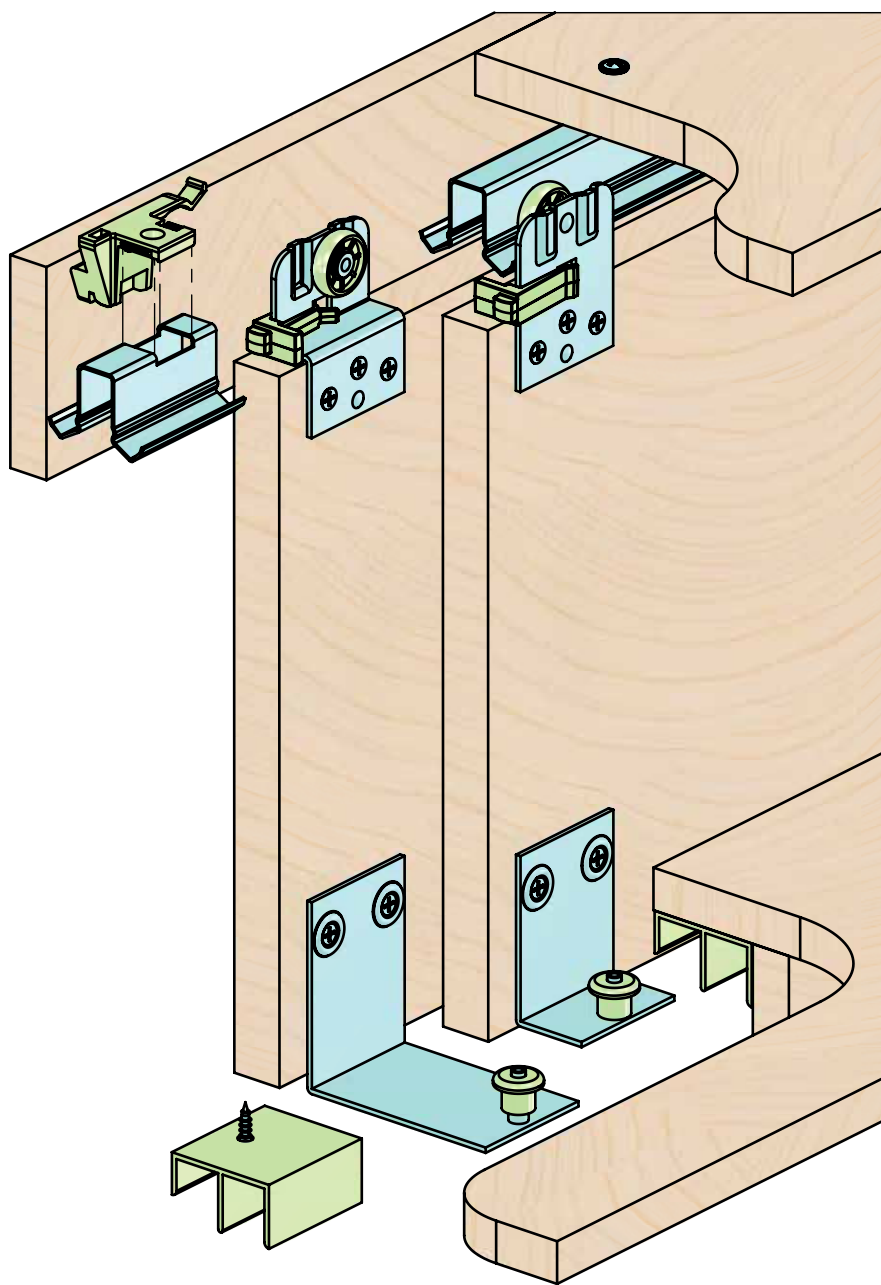
XXXX - LENGHT IN MM

LOWER PROFILE



CODE	NOTE	PACK	COLOR
HAS.CXXXX.03	PLASTIC	100	BLACK

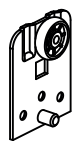
XXXX - LENGHT IN MM



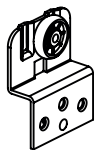


HAS - SOFT

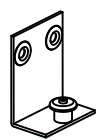
HAS COMPONENTS



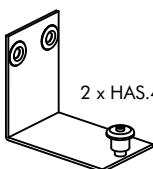
2 x HAS.12



2 x HAS.15



2 x HAS.32



2 x HAS.41



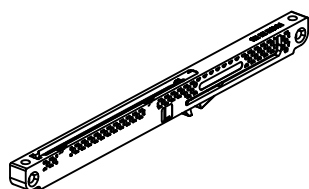
2 x HAS.88A



1 x HAS.06



1 x HAS.07



2 x 880.40A



2 x 413.6020



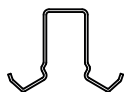
4 x 565.1000



4 x D965.04008

CODE	NOTE	PACK	FINISH
HAS.S01	POM WHEEL	BOX	ZINC

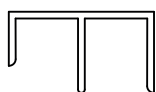
UPPER PROFILE



CODE	NOTE	PACK	FINISH
HAS.BXXXX.40	STEEL	100	ZINC PL

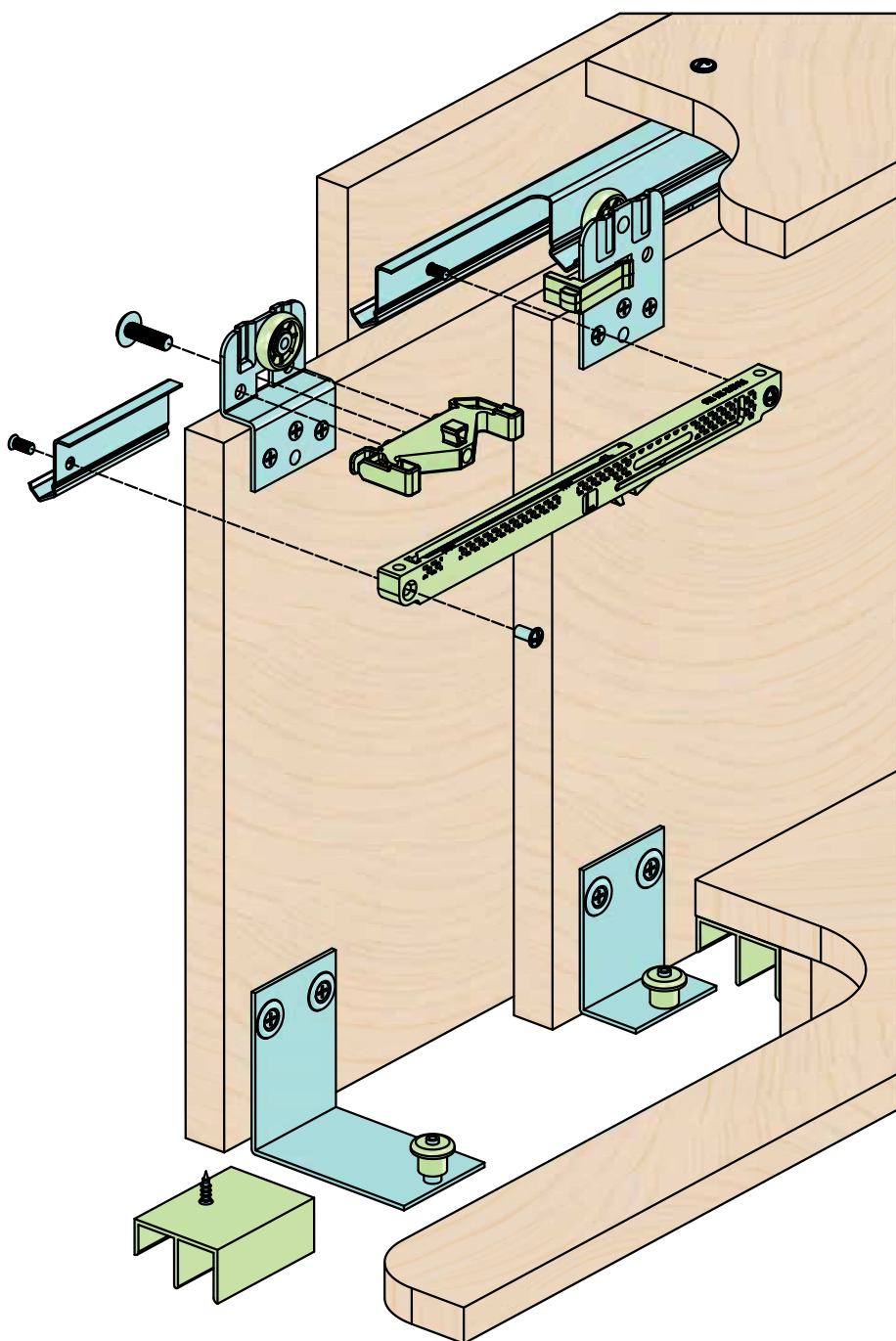
XXXX - LENGHT IN MM

LOWER PROFILE



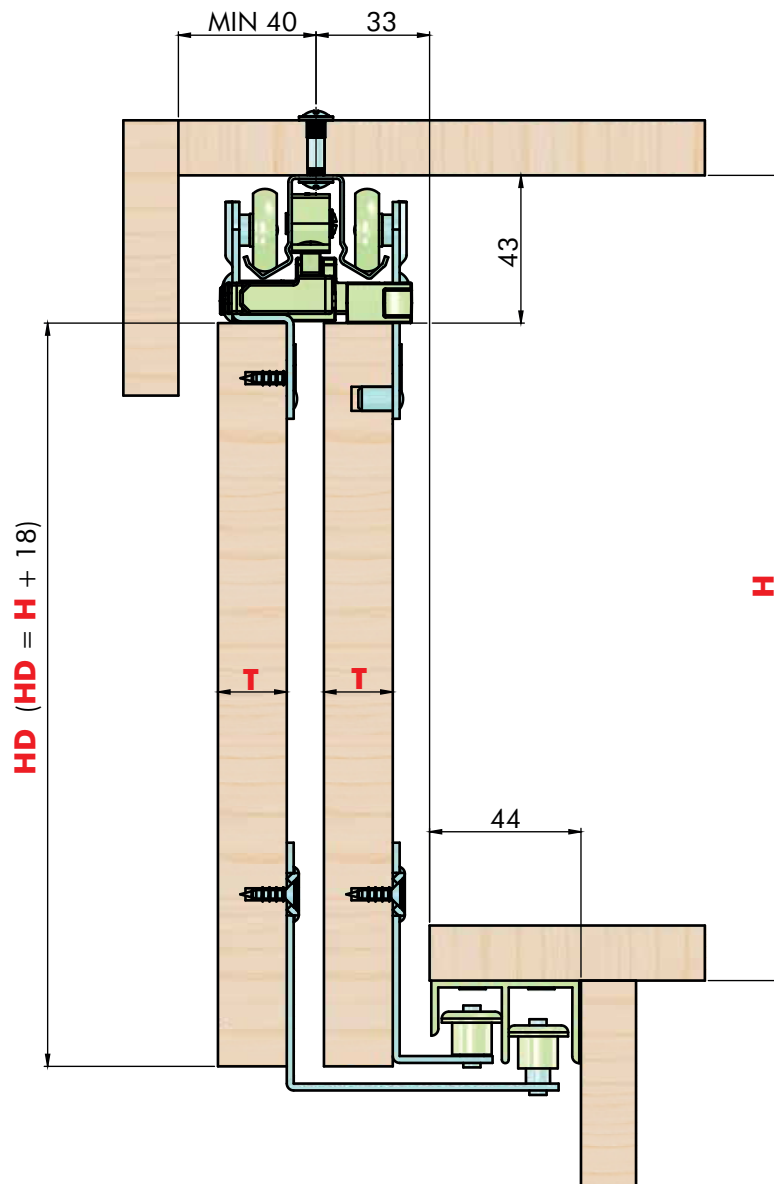
CODE	NOTE	PACK	COLOR
HAS.CXXXX.03	PLASTIC	100	BLACK

XXXX - LENGHT IN MM



HAS - SOFT

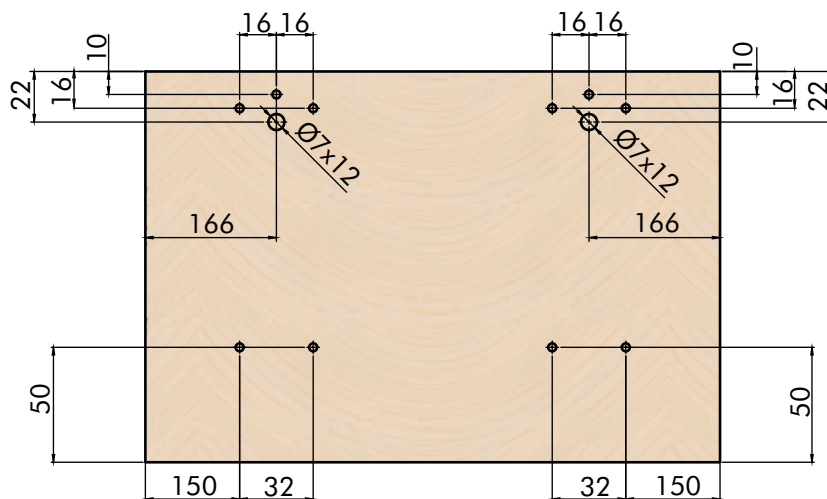
VERTICAL SECTION



MAXIMUM DOOR WEIGHT 30 KG

T = MAX 20

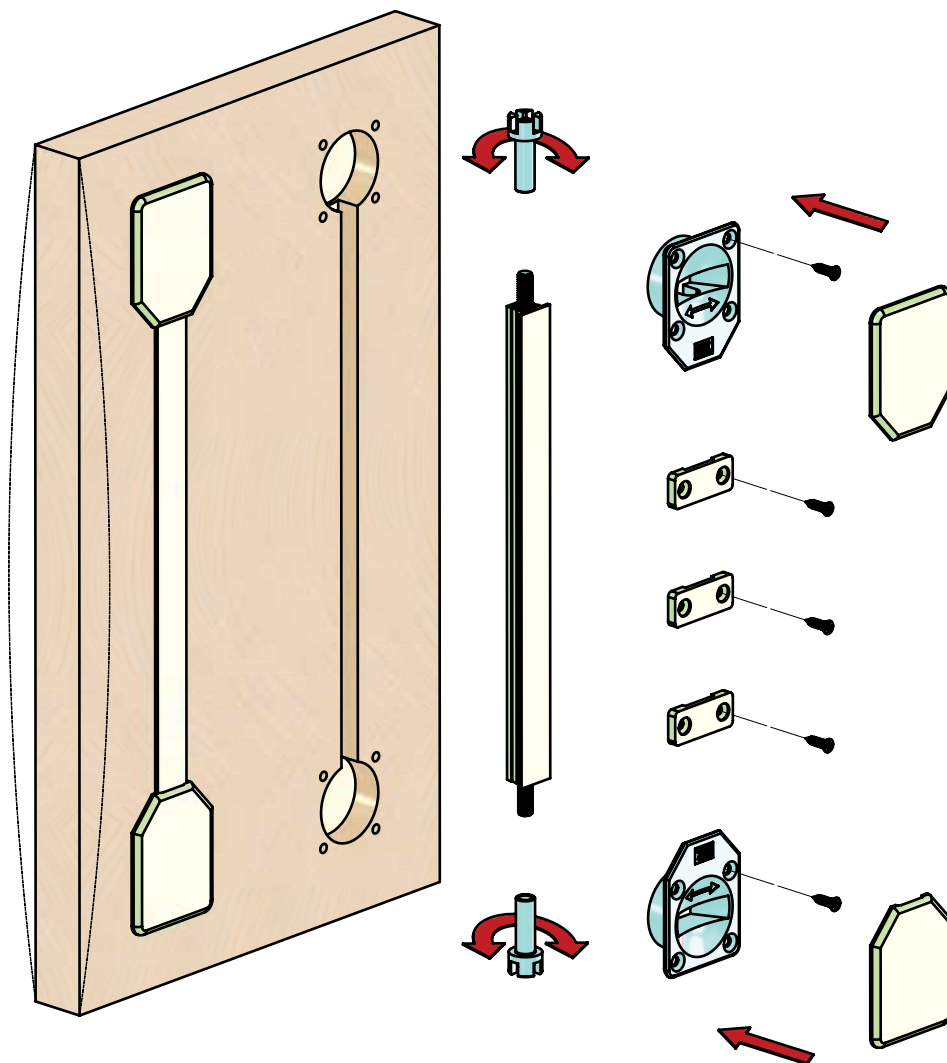
DOOR DRILLINGS



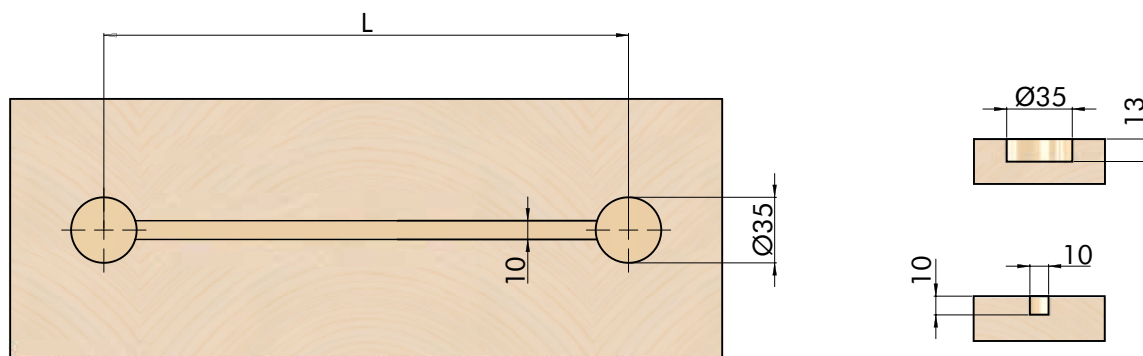
STRAIGHTENING BARS

CODE	L	PACK	COLOR
661.1570.01	1570	25	WHITE
661.1570.02	1570	25	BROWN
661.1870.01	1870	25	WHITE
661.1870.02	1870	25	BROWN
661.2170.01	2170	25	WHITE
661.2170.02	2170	25	BROWN
661.2340.01	2340	25	WHITE
661.2340.02	2340	25	BROWN

OTHER COLORS AND LENGHTS AS PER REQUEST



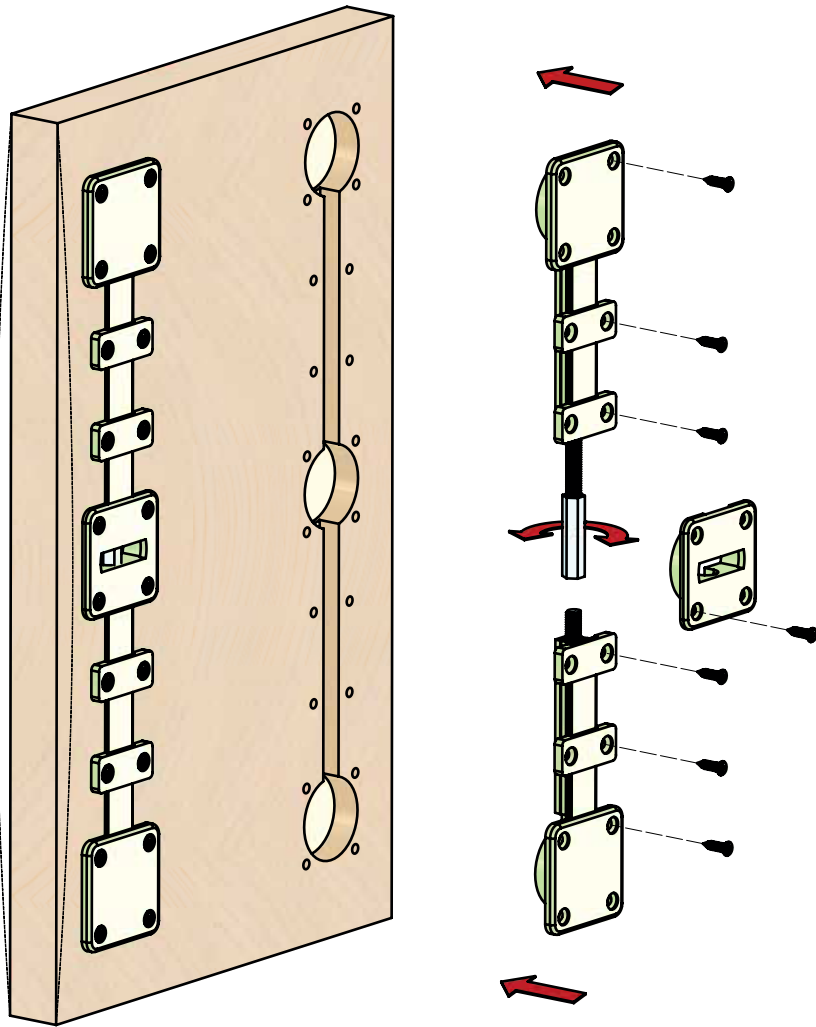
DOOR DRILLINGS



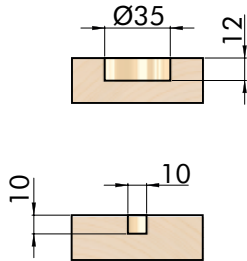
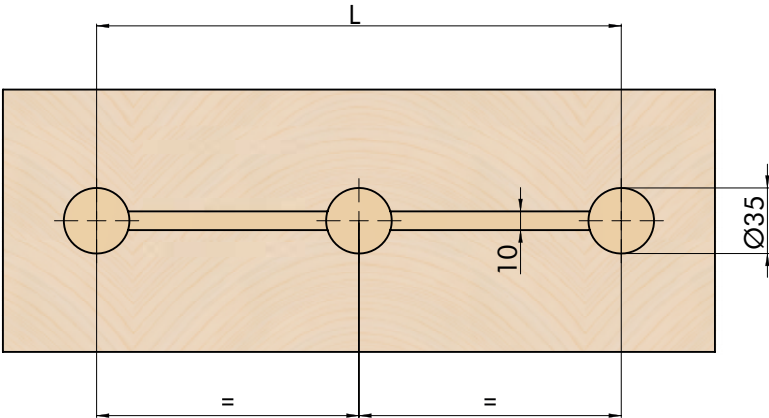
STRAIGHTENING BARS

CODE	L	PACK	COLOR
662.1850.02	1850	20	BROWN
662.2050.02	2050	20	BROWN
662.2250.01	2250	20	WHITE
662.2250.02	2250	20	BROWN
662.2250.03	2250	20	BLACK

OTHER COLORS AND LENGHTS AS PER REQUEST



DOOR DRILLINGS

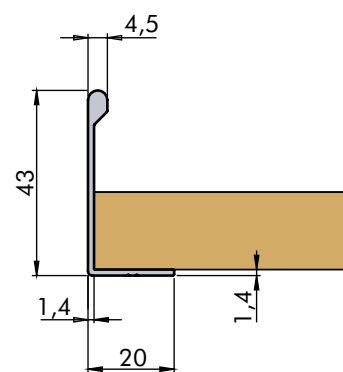


ALUMINIUM HANDLES



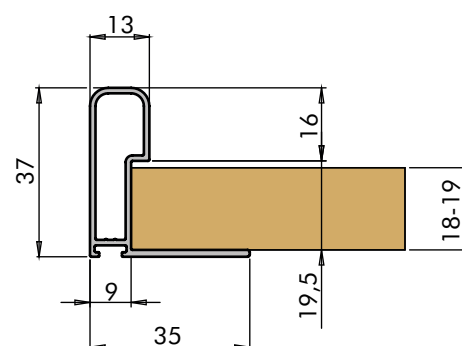
CODE	PACK	FINISH
RA01.XXXX.AN	10	SILVER AN

XXXX - LENGHT IN MM



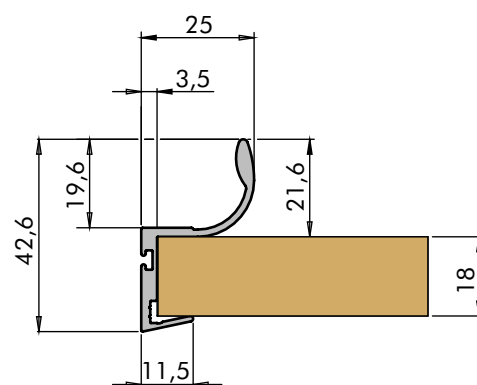
CODE	PACK	FINISH
RA02.XXXX.AN	10	SILVER AN

XXXX - LENGHT IN MM



CODE	PACK	FINISH
RA10.XXXX.AN	10	SILVER AN

XXXX - LENGHT IN MM



DUST BRUSH



CODE	PACK	COLOR
M36.0707.06	1100 MT	GRAY

