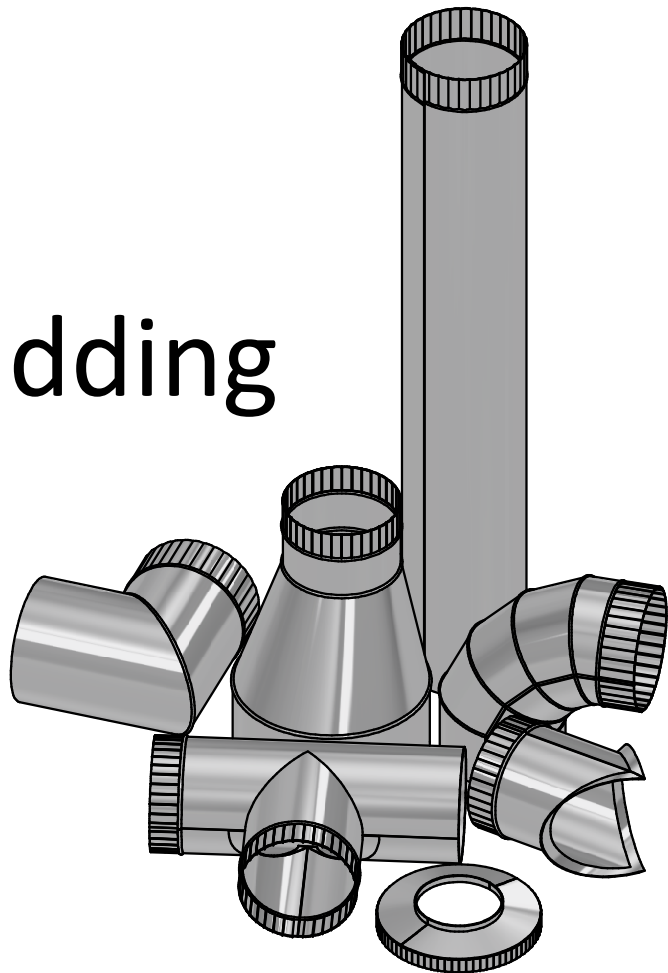


Catalog

Sheet metal cladding



Revision Table			Revision Table		
Sheet Number	Fitting Type Group	Revision	Sheet Number	Fitting Type Group	Revision
1	Main page	-	28	End Cap	01
2	Revision Table	-	29	Rain Cap	01
3	Revision Table	Empty	30	Dripping Edge	01
4	Material specification	-	31	OMEGA profile	01
5	Short codes	-	32	Vessel Head - top	01
6	Straight 1000mm - one part	01	33	Vessel Head - horizontal	01
7	Straight 1000mm - two part	01	34	Vessel Head - bottom	01
8	Straight 500mm - one part	01	35	Vessel Cladding	01
9	Straight 500mm - two parts	01	36	Bypass notch (Regular) - horizontal	01
10	Elbow 90° Long Radius (Regular)	01	37	Bypass notch (BTB) - horizontal	01
11	Knee bend 90° (Regular)	01	38	Bypass notch (Regular) - vertical	01
12	Alternative Elbow 90° (Regular)	01	39	Bypass notch (BTB) - vertical	01
13	Elbow 90° Long Radius (BTB)	01	40	Straight 1000mm with bypass - one part - without holes	01
14	Alternative Elbow 90° (BTB)	01	41	Straight 1000mm with bypass - one part - with holes	01
15	Elbow 45° Long Radius (Regular)	01	42	Straight 1000mm with bypass - two parts - without holes	01
16	Elbow 45° Long Radius (BTB)	01	43	Straight 1000mm with bypass - two parts - with holes	01
17	Elbow Configurable without drain (Regular)	01	44	Straight 500mm with bypass - one part - without holes	01
18	Elbow Configurable with drain (Regular)	01	45	Straight 500mm with bypass - one part - with holes	01
19	T-piece 90° (Regular)	01	46	Straight 500mm with bypass - two parts - without holes	01
20	T-piece 90° (BTB)	01	47	Straight 500mm with bypass - two parts - with holes	01
21	T-piece 45° (Regular)	01	48	Elbow 90° Long Radius (Regular) with bypass bottom to top	01
22	T-piece 45° (BTB)	01	49	Elbow 90° Long Radius (BTB) with bypass bottom to top	01
23	T-piece Configurable (Regular)	01	50	Elbow 90° Long Radius (Regular) with bypass bottom to middle	01
24	Reducer Eccentric (Regular)	01	51	Elbow 90° Long Radius (BTB) with bypass bottom to middle	01
25	Reducer Eccentric (BTB)	01	52	Elbow 90° Long Radius (Regular) with bypass middle to top	01
26	Reducer Centric (Regular)	01	53	Elbow 90° Long Radius (BTB) with bypass middle to top	01
27	Reducer Centric (BTB)	01	54	Elbow 45° Long Radius (Regular) with bypass bottom to top	01

Revision Table		
Sheet Number	Fitting Type Group	Revision
55	Elbow 45° Long Radius (BTB) with bypass bottom to top	01
56	T-piece 90° with bypass (Regular)	01
57	T-piece 90° with bypass (BTB)	01
58	End Cap with bypass	01
59	Rain Cap with bypass	01
60	Trunnion support	01
61	Support cladding	01
62	Bypass support cladding	01

Material Specification	
Short code	Material
301	AISI 304 - 2B - 0,8mm
305	AISI 316 - 2B - 0,5mm
307	AISI 316 - 2B - 0,7mm
308	AISI 316 - 2B - 0,7mm - Perf. Ø3T5
309	AISI 316 - 2B - 0,9mm
310	AISI 316 - 2B - 0,8mm - Perf. Ø3.5T8
311	AISI 316 - 2B - 0,8mm - Perf. Ø5T8
312	AISI 316 - 2B - 0,9mm - Perf. Ø5T8
313	AISI 316 - 2B - 0,9mm - Perf. Ø8T12
314	AISI 316 - 2B - 1,0mm
315	AISI 316 - 2D - 0,5mm
316	AISI 316 - 2B - 1,0mm - Perf. Ø3T5
317	AISI 316 - 2D - 0,7mm
318	AISI 316 - 2B - 1,0mm - Perf. Ø5T8
319	AISI 316 - 2D - 0,9mm
320	AISI 316 - 2D - 0,5mm - Perf. Ø8T12
321	AISI 316 - 2D - 0,7mm - Perf. Ø3T5
322	AISI 316 - 2D - 0,7mm - Perf. Ø5T8
324	AISI 316 - 2D - 0,9mm - Perf. Ø5T8
325	AISI 316 - 2D - 0,9mm - Perf. Ø8T12
327	AISI 316 - 2D - 1,0mm
328	Aluminium 5052 - 0,75mm
329	Aluminium 5052 - 0,7mm
330	Aluminium 5052 - 1,0mm
331	Aluminium 5052- 1,0mm - Perf. Ø3T5
332	Aluminium 5754 - 0,5mm
333	Aluminium 5754 - 0,5mm - Perf. Ø3T5
334	Aluminium 5754 - 0,5mm - Perf. Ø5T8

Material Specification	
Short code	Material
335	Aluminium 5754 - 0,5mm - Perf. Ø8T12
336	Aluminium 5754 - 0,7mm - Perf. Ø5T8
337	Aluminium 5754 - 0,8mm - Perf. Ø5T8
338	Aluminium 5754 - 0,8mm - Perf. Ø8T12
339	Aluminium 5754 - 0,9mm - Perf. Ø8T12
340	Aluminium 5754 - 1,0mm - Perf. Ø5T8
341	Aluminium 5754 - 1,0mm - Perf. Ø8T12
342	Aluzink 185 - 0,6mm
343	Aluzink 185 - 0,8mm
344	Aluzink 185 - 0,9mm
345	Aluzink 185 - 1,0mm
346	Galvanized 275 - 0,7mm
347	Galvanized 275 - 0,7mm - Perf. Ø3T5
348	Galvanized 275 - 0,9mm
349	Galvanized 275 - 0,9mm - Perf. Ø3T5
352	Galvanized 275 - 1,0mm
353	Galvanized 275 - 1,5mm
355	AISI 316 - 2B - 0,5mm - Perf. Ø3T5

Short codes

1. Short codes for nonbypass fittings
XXYY - 4 digit short code
XX - fitting group
YY - fitting type number in fitting group
2. Short codes for bypass fittings
BXXYY - 5 digit short code
B - letter B
XX - fitting group
YY - fitting type number in fitting group

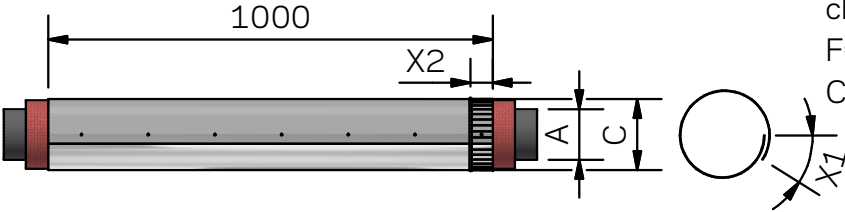
Example:

E903 - Elbow 90° number 3

BT904 - Bypass T-piece 90° number 4

XX	Fitting group
S1	Straight 1m
S5	Straight 0,5m
E9	Elbow 90° Long Radius
E4	Elbow 45° Long Radius
E0	Elbow Configurable
T9	Tee 90°
T4	Tee 45°
T0	Tee Configurable
RE	Reducer Eccentric
RC	Reducer Concentric
EC	End Cap
RA	Rain Cap
NV	Notch Vertical
NH	Notch Horizontal
VT	Vessel Top Head
VS	Vessel Side Head
VB	Vessel Bottom Head
VC	Vessel Cladding
OM	Omega profile
TR	Trunnion support
SC	Support cladding
BSC	Bypass support cladding

Straight 1000mm - one part -
- with and without holes

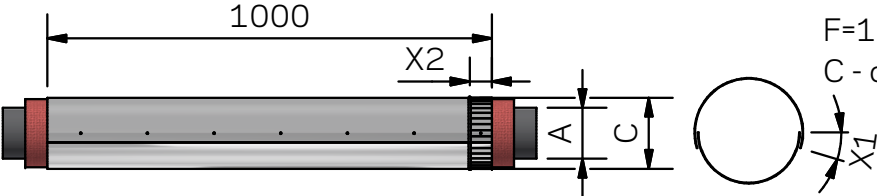


To order with drain hole
choose F=15.
F=10 - no drain
C - cladding diameter

Type	Without holes	With holes
A		
B		
C		
D		
E		

				SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	6 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Straight 1000mm - two parts - - with and without holes

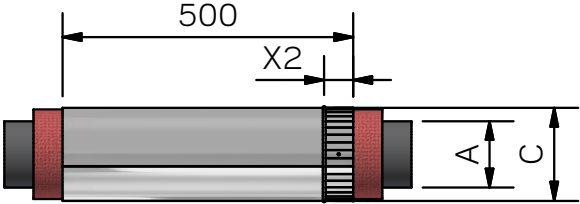


To order with drain hole
choose F=15.
F=10 - no drain
C - cladding diameter

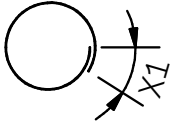
Type	Without holes	With holes
A		
B		
C		
D		
E		

			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	7 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Straight 500mm - one part - - with and without holes



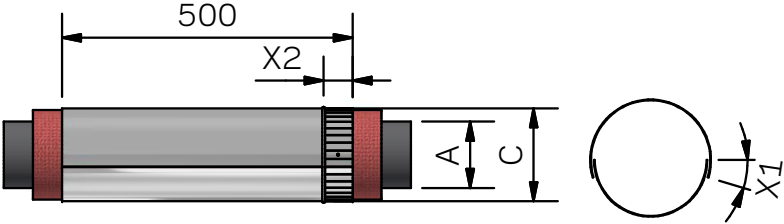
To order with drain hole
choose F=15.
F=10 - no drain
C - cladding diameter



Type	Without holes	With holes
A		
B		
C		
D		
E		

			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	8 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Straight 500mm - two parts -
- with and without holes

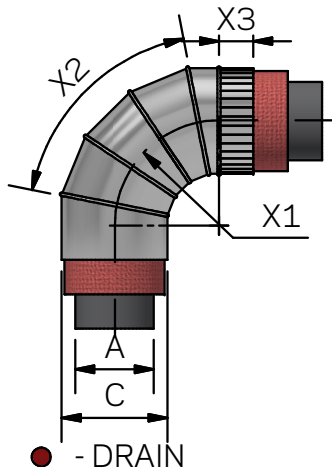


To order with drain hole
choose F=15.
F=10 - no drain
C - cladding diameter

Type	Without holes	With holes
A		
B		
C		
D		
E		

			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	9 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Elbow 90° Long Radius (Regular)



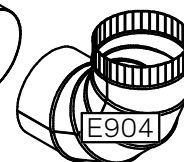
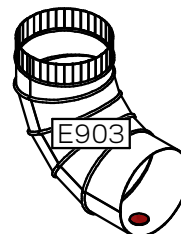
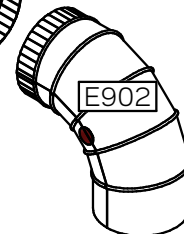
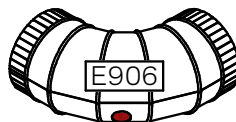
F=10 - NO DRAIN

F=15 - 1 x DRAIN

X1 - CENTRAL RADIUS ACC. TO ASME B16.9

X2 - NUMBER OF MIDDLE SEGMENTS

C - CLADDING DIAMETER



REV	DATE	REVISION

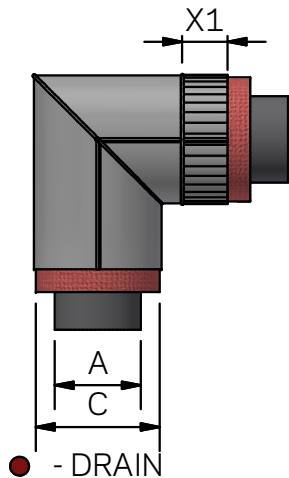
**BEEREN
BERG**

SHEET METAL CLADDING

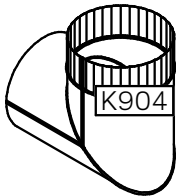
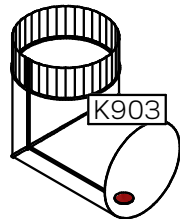
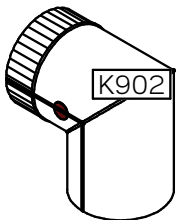
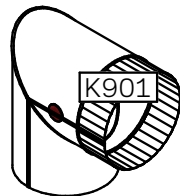
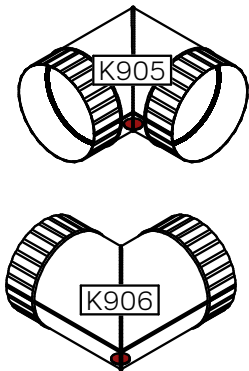
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NTS	10 of 62	01
SCALE	SHEET	SHEET REVISION

Knee bend (Regular)

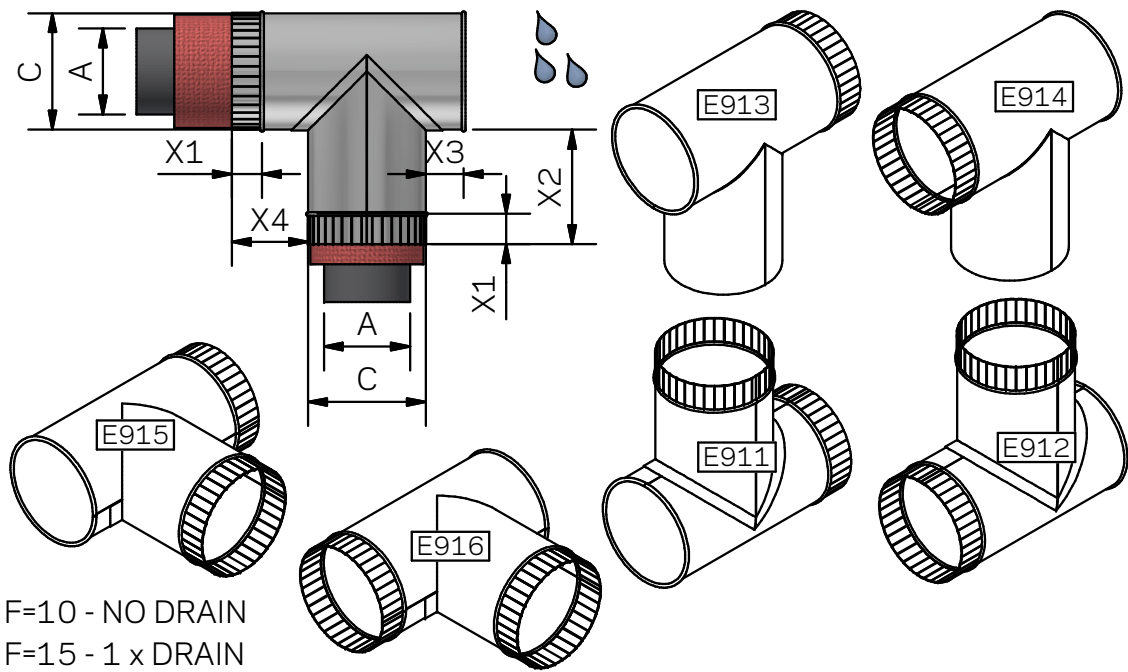


F=10 - NO DRAIN
F=15 - 1 x DRAIN
C - CLADDING DIAMETER



			<div>BEERENBERG</div>				SHEET METAL CLADDING		
							NTS	11 of 62	01
							SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION							

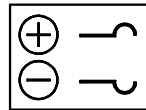
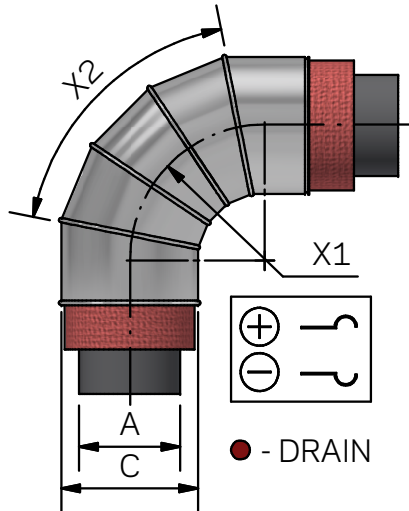
Alternative Elbow 90° (Regular)



F=10 - NO DRAIN
F=15 - 1 x DRAIN
C - CLADDING DIAMETER

			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	12 of 62	01
REV	DATE	REVISION			SCALE	SHEET	SHEET REVISION

Elbow 90° Long Radius (BTB)



● - DRAIN

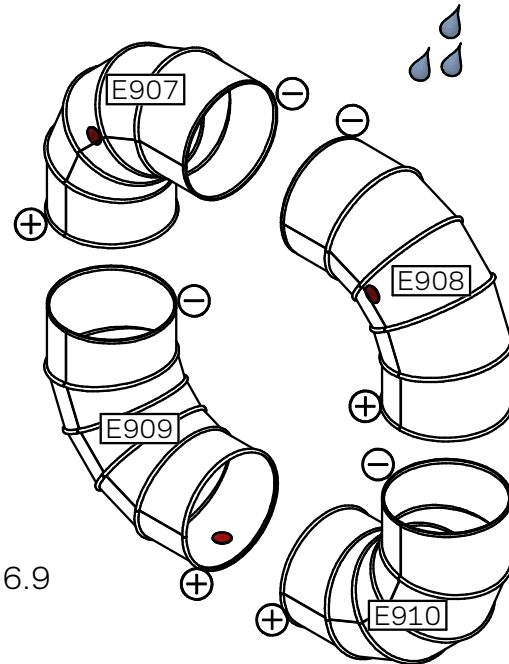
F=10 - NO DRAIN

F=15 - 1 x DRAIN

X1 - CENTRAL RADIUS ACC. TO ASME B16.9

X2 - NUMBER OF MIDDLE SEGMENTS

C - CLADDING DIAMETER



REV	DATE	REVISION

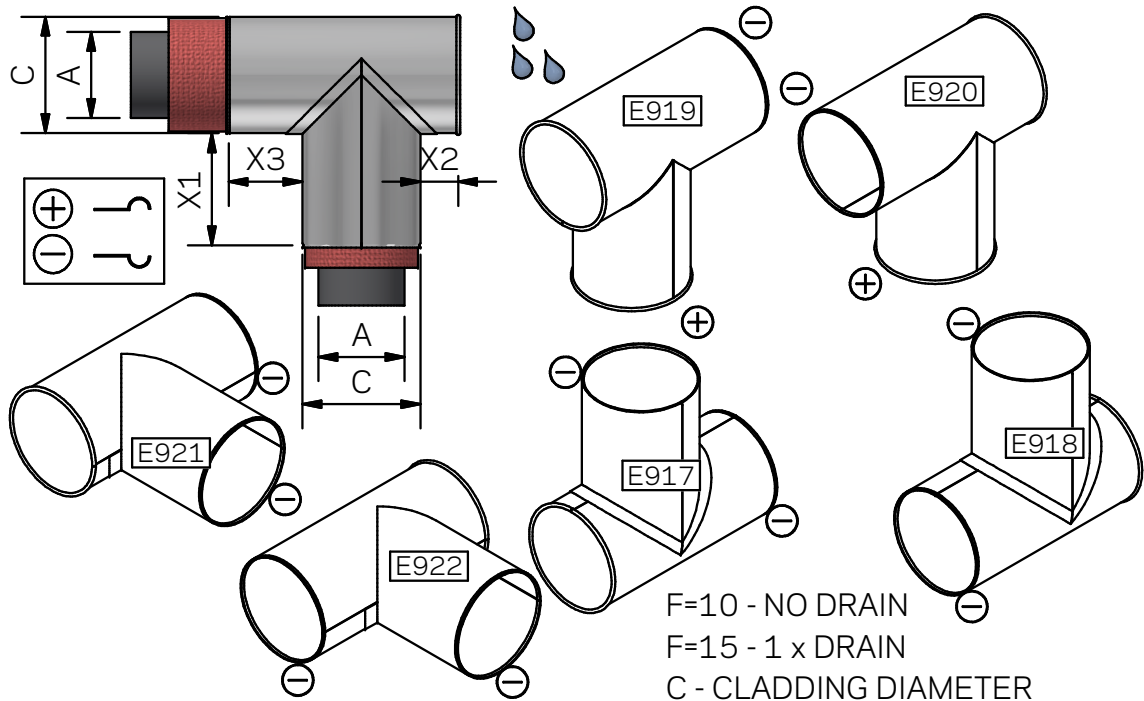
**BEEREN
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SHEET METAL CLADDING

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misused in any way.

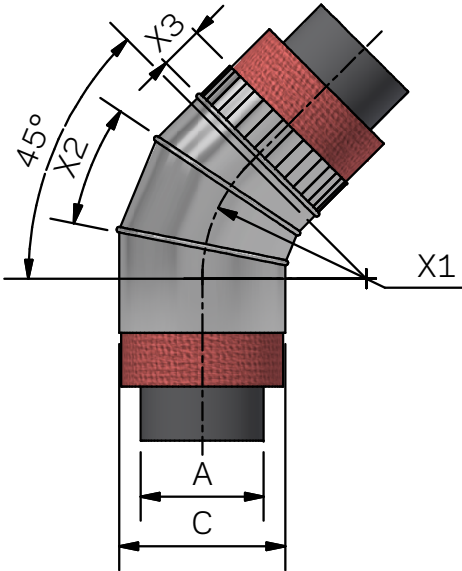
NTS	13 of 62	01
SCALE	SHEET	SHEET REVISION

Alternative Elbow 90° (BTB)

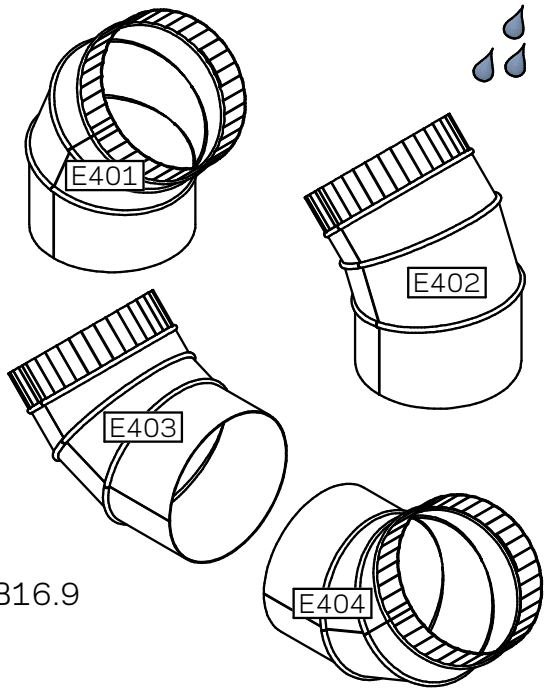


			BEEREN BERG	SHEET METAL CLADDING		
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	14 of 62
					SCALE	01
REV	DATE	REVISION			SHEET	SHEET REVISION

Elbow 45° Long Radius (Regular)



X1 - CENTRAL RADIUS ACC. TO ASME B16.9
X2 - NUMBER OF MIDDLE SEGMENTS
C - CLADDING DIAMETER



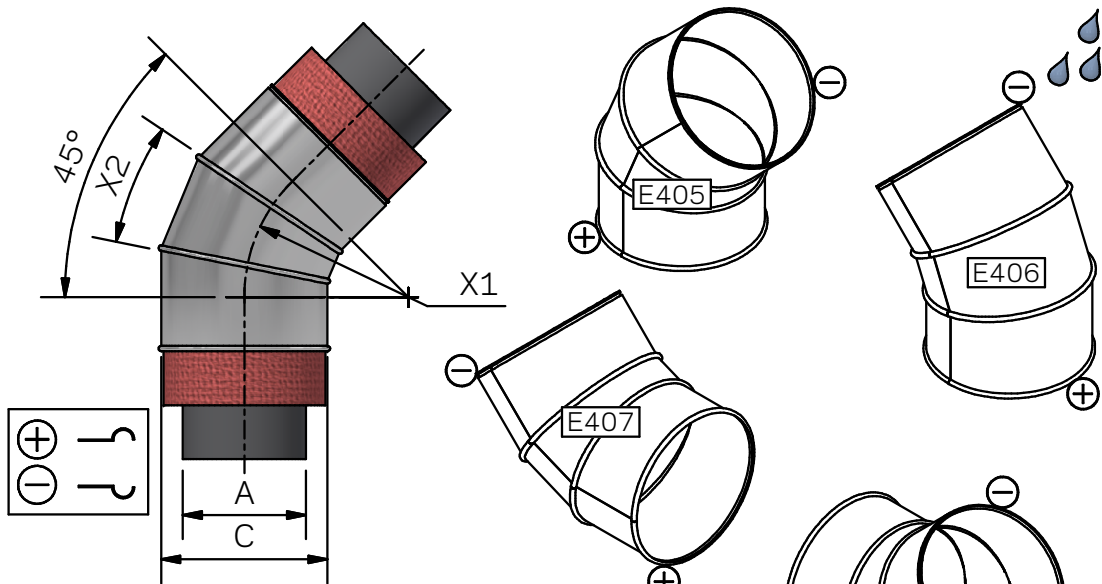
REV	DATE	REVISION

**BEEREN
BERG**

SHEET METAL CLADDING

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	SCALE	SHEET	SHEET REVISION

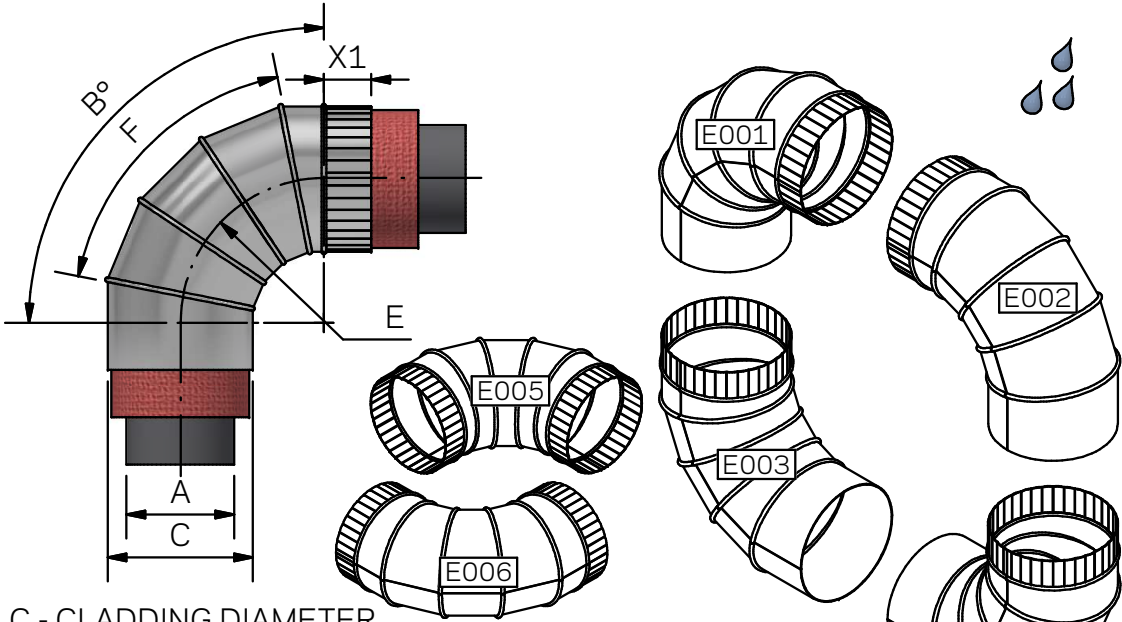
Elbow 45° Long Radius (BTB)



X1 - CENTRAL RADIUS ACC. TO ASME B16.9
X2 - NUMBER OF MIDDLE SEGMENTS
C - CLADDING DIAMETER

			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	16 of 62	01
REV	DATE	REVISION			SCALE	SHEET	SHEET REVISION

Elbow Configurable without drain (Regular)



C - CLADDING DIAMETER
E - CENTRAL RADIUS
F - NUMBER OF MIDDLE SEGMENTS

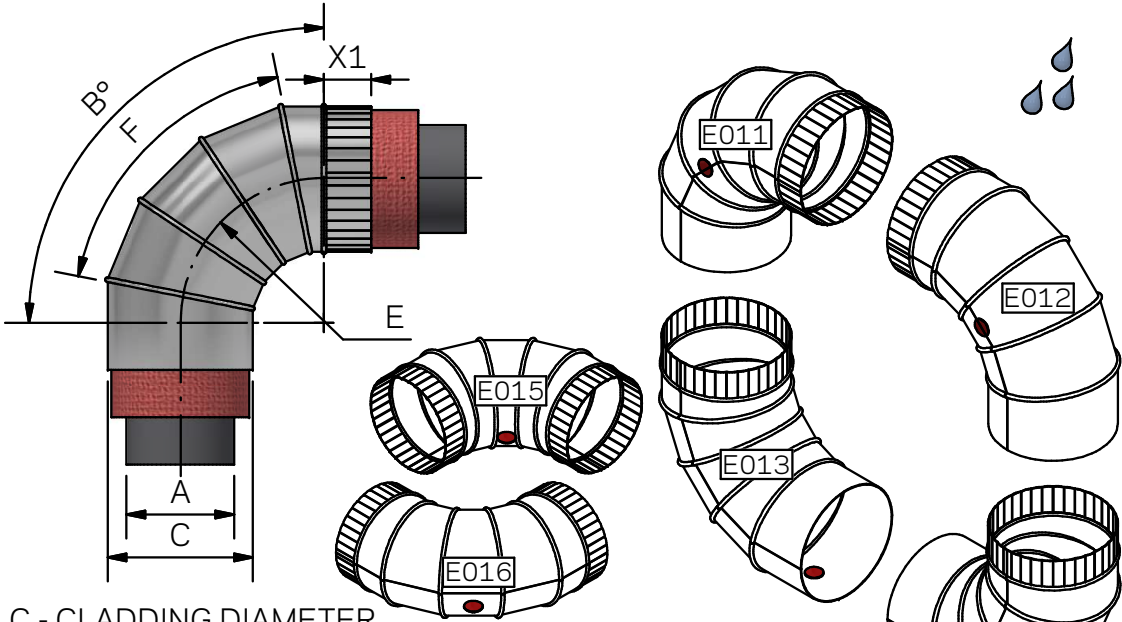
REV	DATE	REVISION



SHEET METAL CLADDING

This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	17 of 62	01
	SCALE	SHEET	SHEET REVISION

Elbow Configurable with drain (Regular)



C - CLADDING DIAMETER

E - CENTRAL RADIUS

F - NUMBER OF MIDDLE SEGMENTS

● - DRAIN

REV	DATE	REVISION

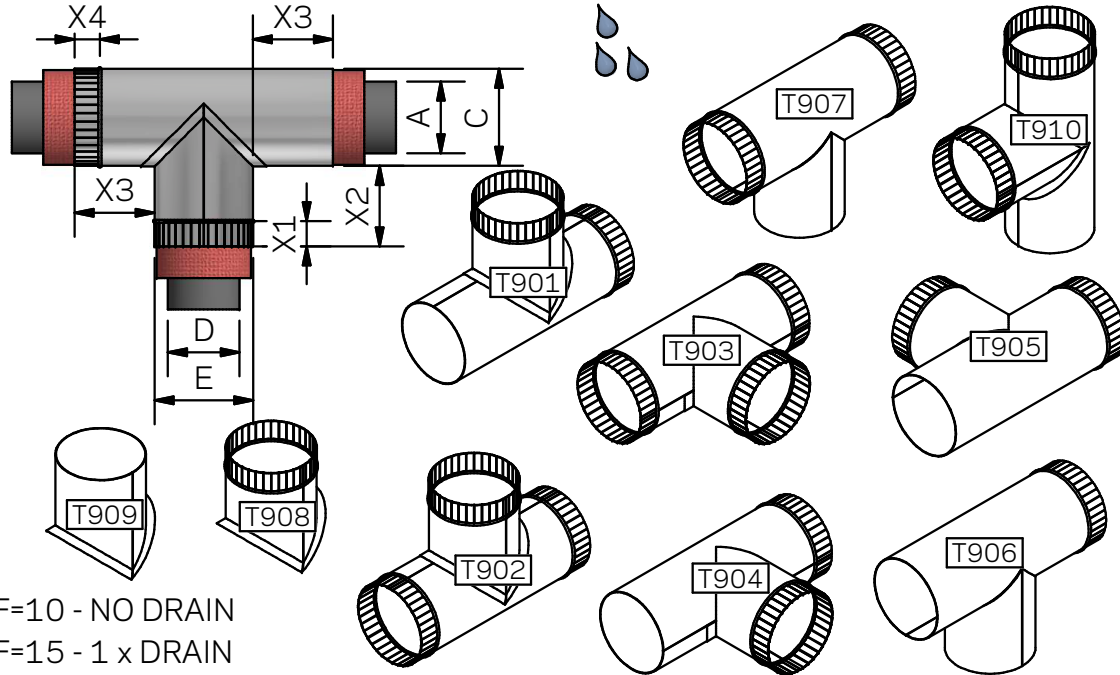
**BEEREN
BERG**

SHEET METAL CLADDING

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NTS	18 of 62	01
SCALE	SHEET	SHEET REVISION

T-piece 90° (Regular)



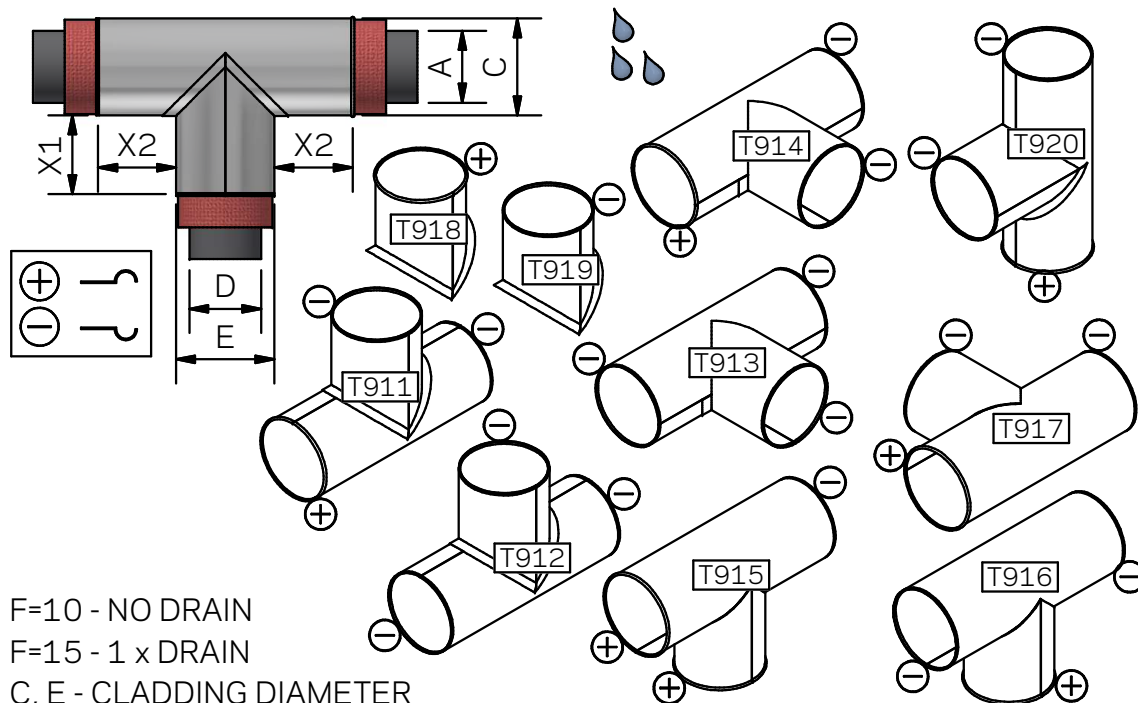
F=10 - NO DRAIN

$$F = 15 - 1 \times \text{DRAIN}$$

C, E - CLADDING DIAMETER

				SHEET METAL CLADDING			
				<div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div>	NTS	19 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

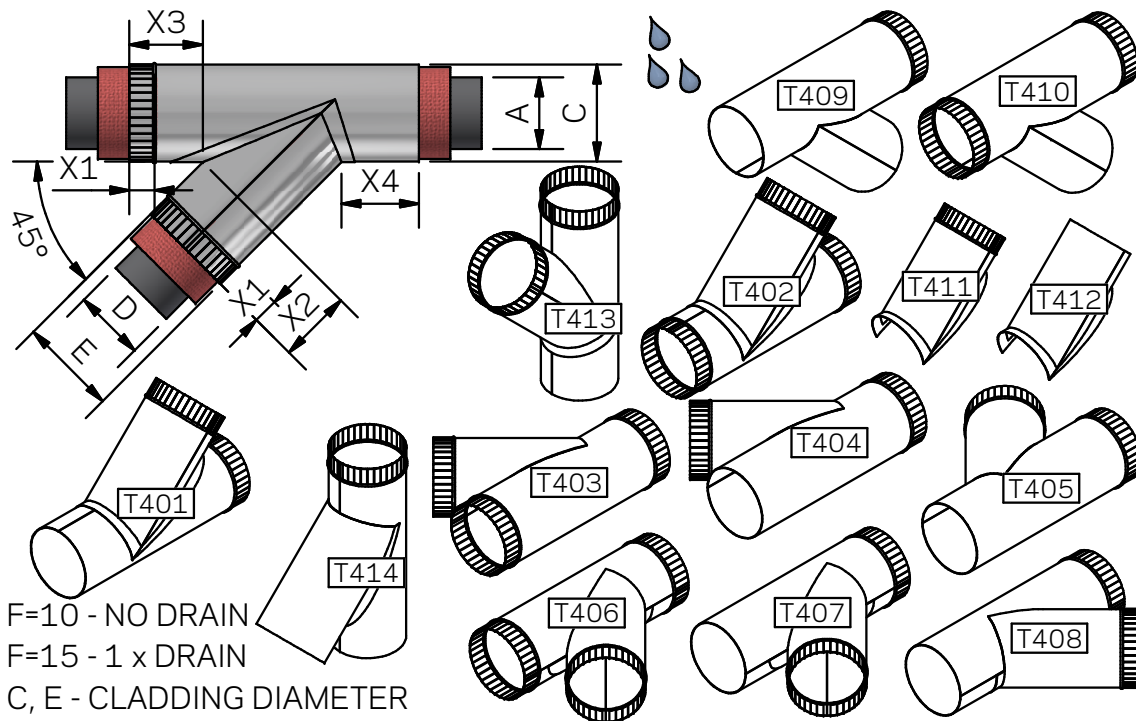
T-piece 90° (BTB)



F=10 - NO DRAIN
F=15 - 1 x DRAIN
C, E - CLADDING DIAMETER

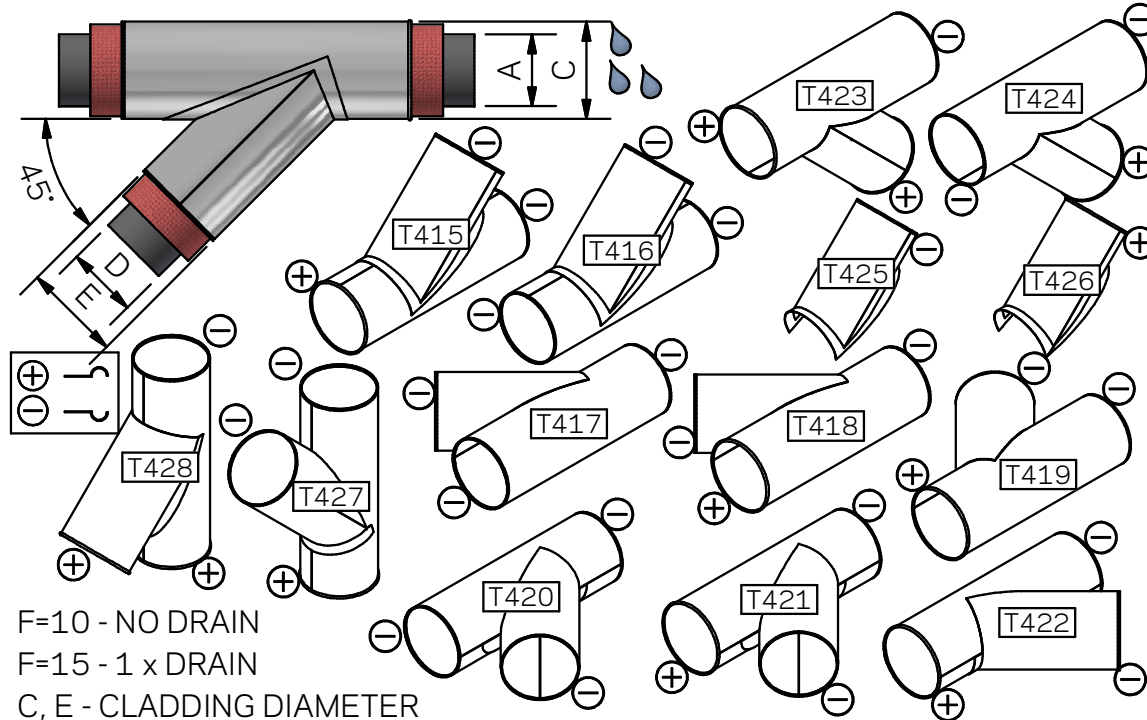
			<div>BEEREN BERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	20 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

T-piece 45° (Regular)



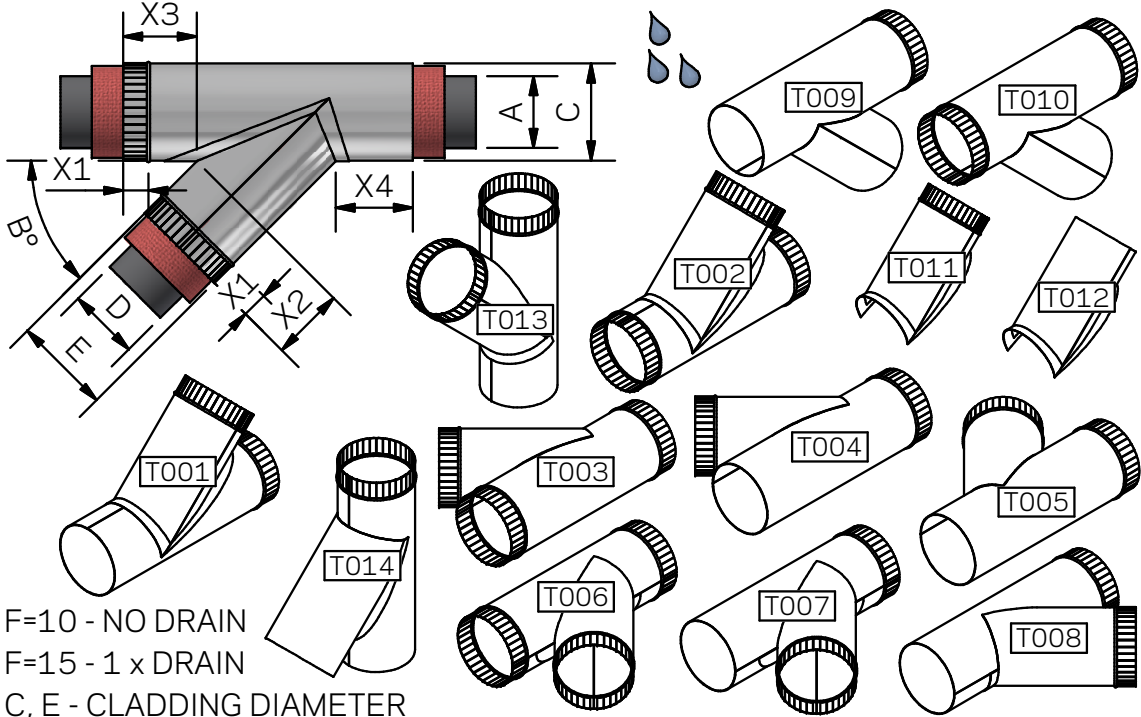
			BEERENBERG				SHEET METAL CLADDING		
			This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.				NTS	21 of 62	01
REV	DATE	REVISION					SCALE	SHEET	SHEET REVISION

T-piece 45° (BTB)



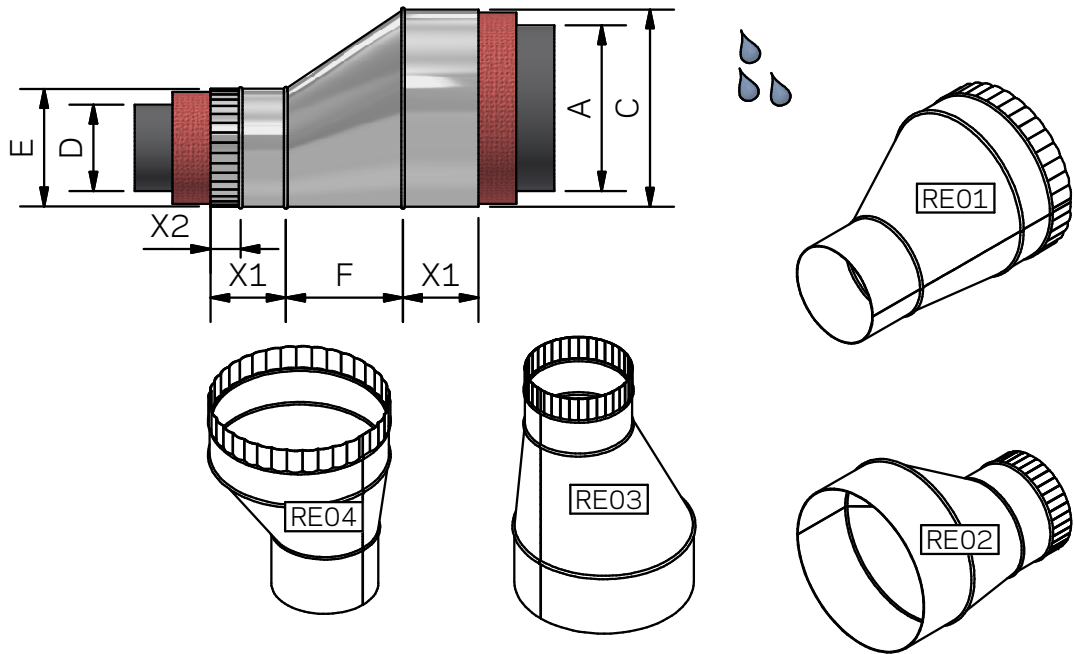
			BEERENBERG				SHEET METAL CLADDING		
			<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>				NTS	22 of 62	01
REV	DATE	REVISION					SCALE	SHEET	SHEET REVISION

T-piece Configurable (Regular)



			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	23 of 62	01
REV	DATE	REVISION			SCALE	SHEET	SHEET REVISION

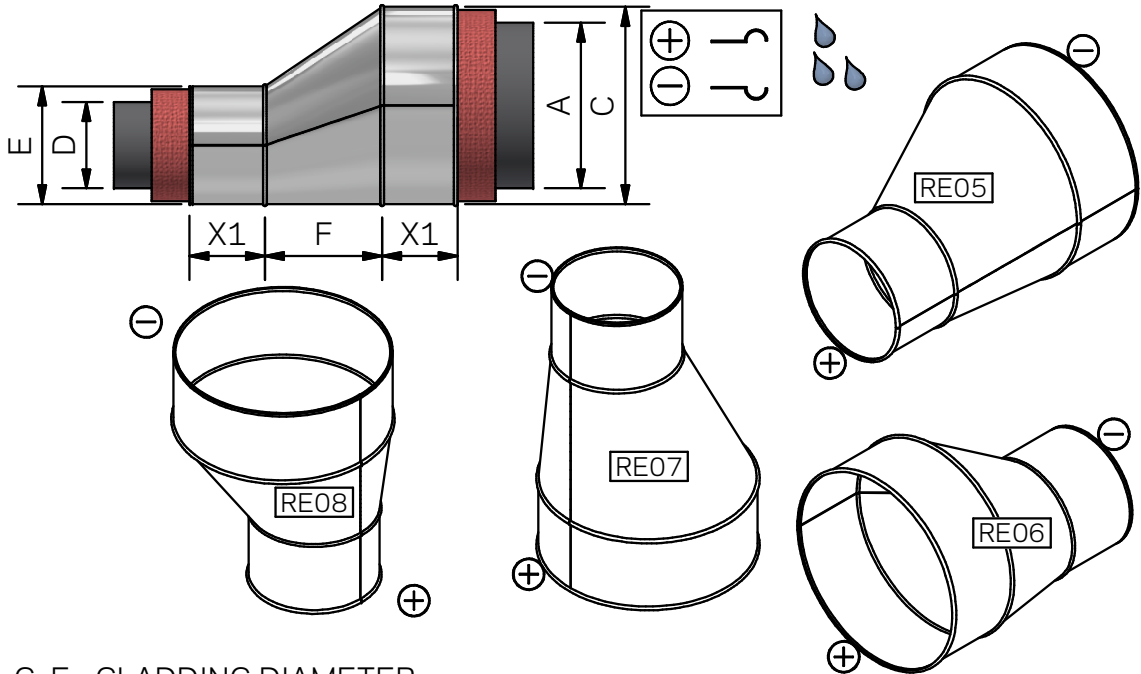
Reducer Eccentric (Regular)



C, E - CLADDING DIAMETER

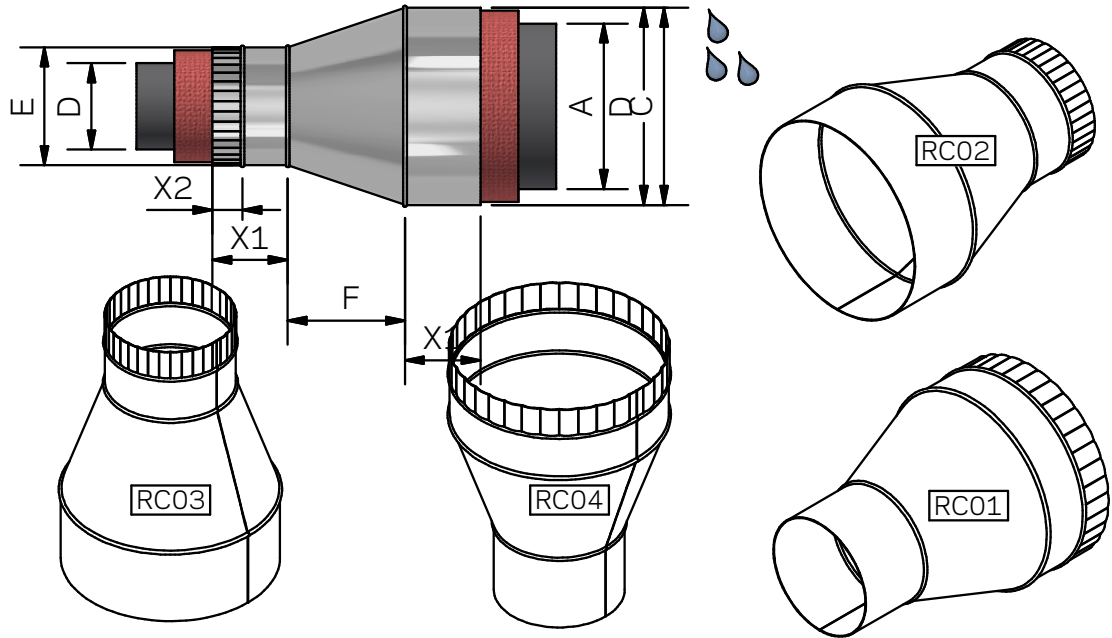
			<div>BEERENBERG</div>				SHEET METAL CLADDING		
							NTS	24 of 62	01
REV	DATE	REVISION						SHEET	SHEET REVISION

Reducer Eccentric (BTB)



			<div><div>BEERENBERG</div><div><div>SHEET METAL CLADDING</div><div><div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div><div><table><tr><td>NTS</td><td>25 of 62</td><td>01</td></tr><tr><td>SCALE</td><td>SHEET</td><td>SHEET REVISION</td></tr></table></div></div></div></div>	NTS	25 of 62	01	SCALE	SHEET	SHEET REVISION
NTS	25 of 62	01							
SCALE	SHEET	SHEET REVISION							
REV	DATE	REVISION							

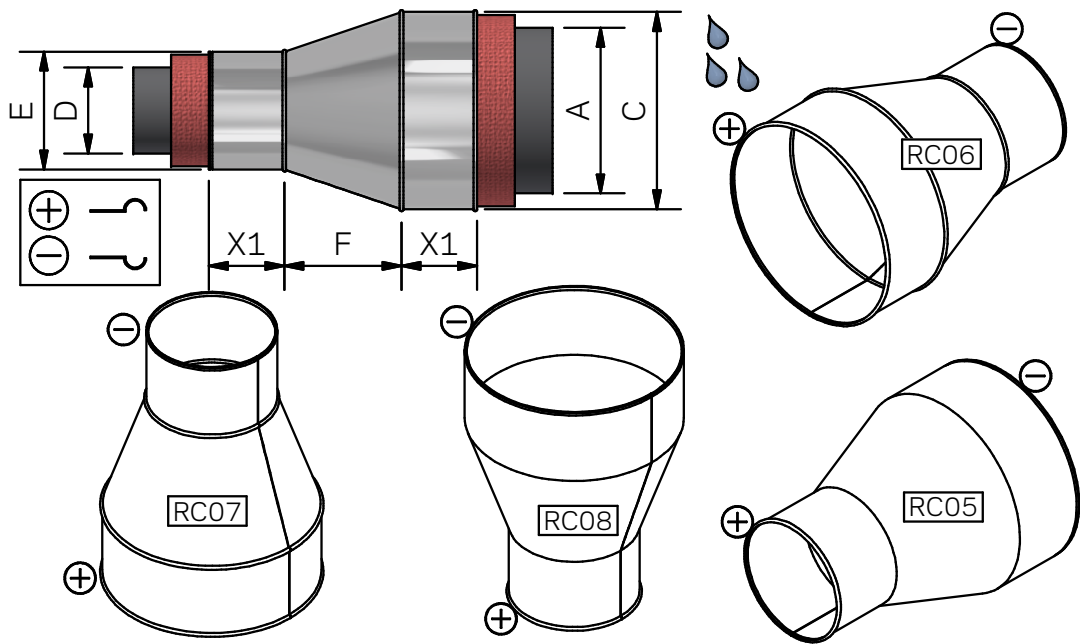
Reducer Centric (Regular)



C, E - CLADDING DIAMETER

			<div><div>BEERENBERG</div><div><div><div>SHEET METAL CLADDING</div><div><div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div><div><div>NTS</div><div>26 of 62</div><div>01</div></div><div><div>SCALE</div><div>SHEET</div><div>SHEET REVISION</div></div></div></div></div></div>			
REV	DATE	REVISION				

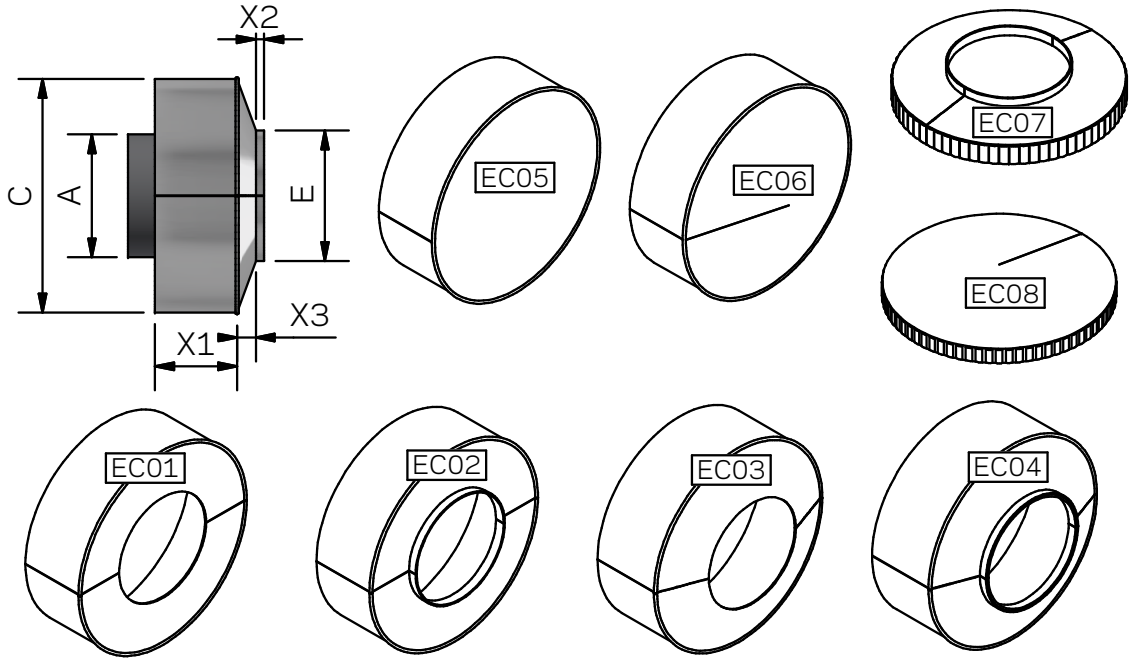
Reducer Centric (BTB)



C, E - CLADDING DIAMETER

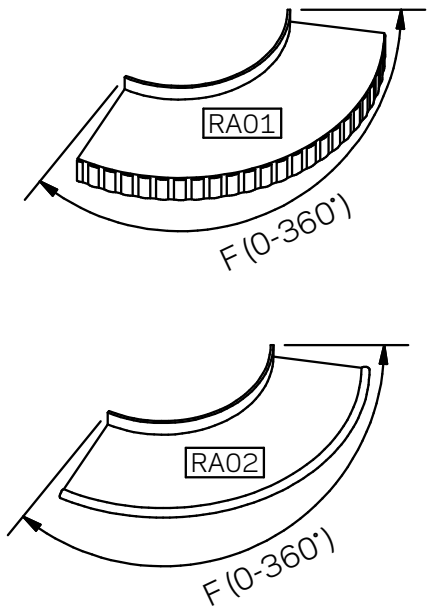
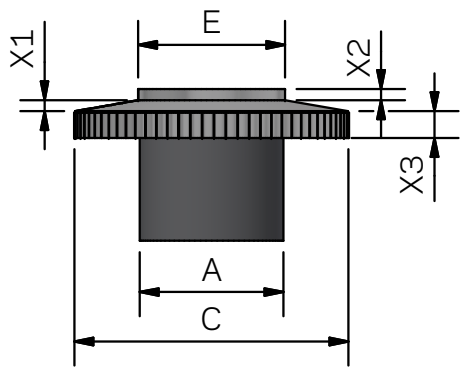
			<div><div>BEERENBERG</div><div><div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div><div><table><tr><td>NTS</td><td>27 of 62</td><td>01</td></tr><tr><td>SCALE</td><td>SHEET</td><td>SHEET REVISION</td></tr></table></div></div></div>	NTS	27 of 62	01	SCALE	SHEET	SHEET REVISION	SHEET METAL CLADDING		
NTS	27 of 62	01										
SCALE	SHEET	SHEET REVISION										
REV	DATE	REVISION										

End Cap



			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	28 of 62	01
REV	DATE	REVISION			SCALE	SHEET	SHEET REVISION

Rain Cap

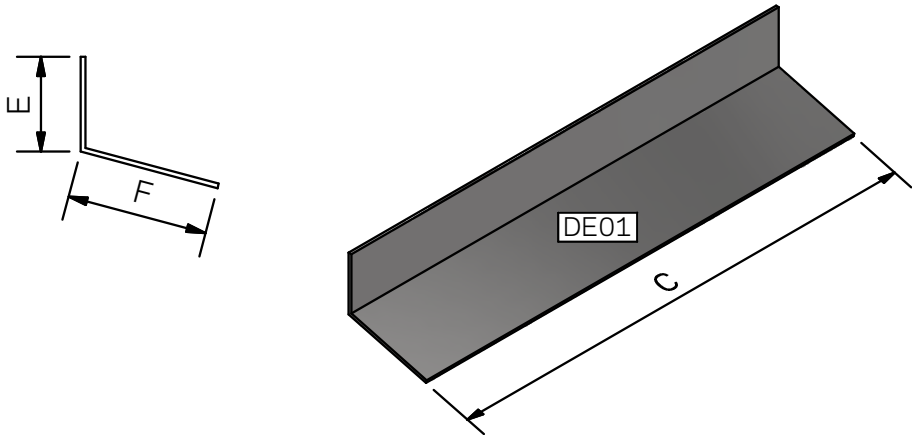


REV	DATE	REVISION



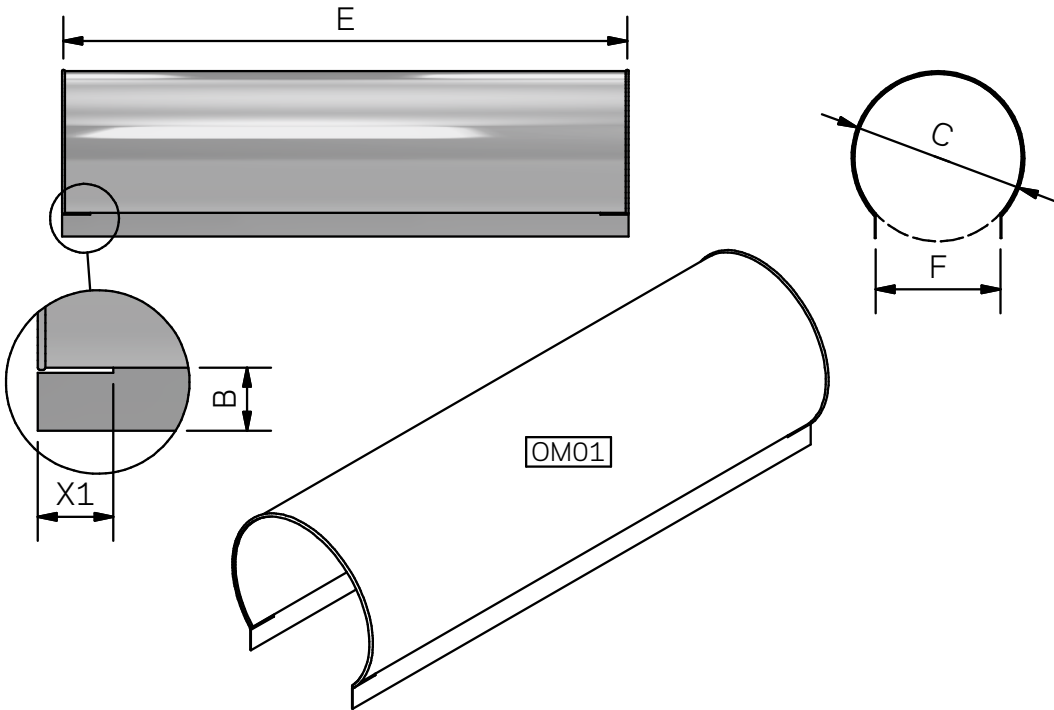
SHEET METAL CLADDING			
This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	29 of 62	01
	SCALE	SHEET	SHEET REVISION

Dripping Edge



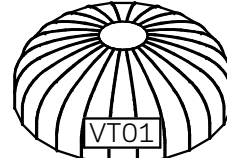
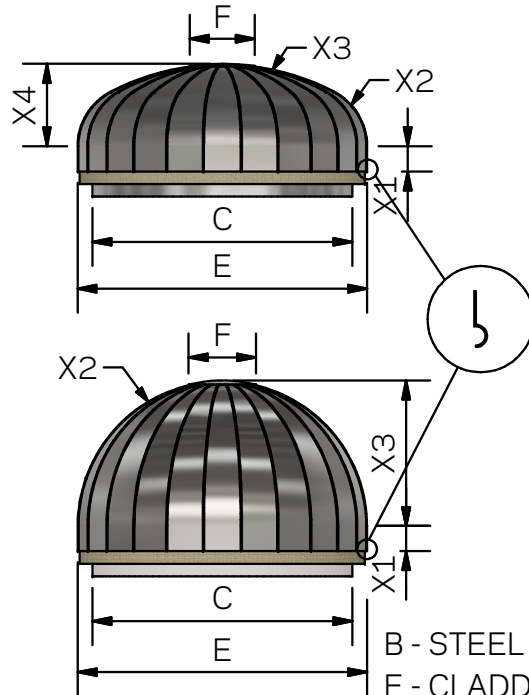
			<div>BEERENBERG</div>	SHEET METAL CLADDING		
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	30 of 62
					SCALE	SHEET
REV	DATE	REVISION				SHEET REVISION

OMEGA profile



			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	31 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

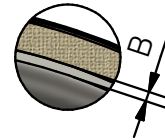
Vessel Head - top



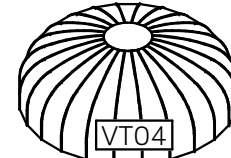
$R=D, r=0,1D$



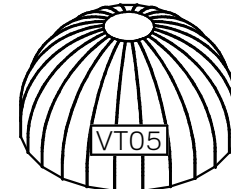
Ellipsoidal 2:1



$R=0,8D, r=0,154D$



Ellipsoidal 1,9:1



Hemispherical

B - STEEL THICKNESS OF VESSEL HEAD
E - CLADDING DIAMETER

REV	DATE	REVISION

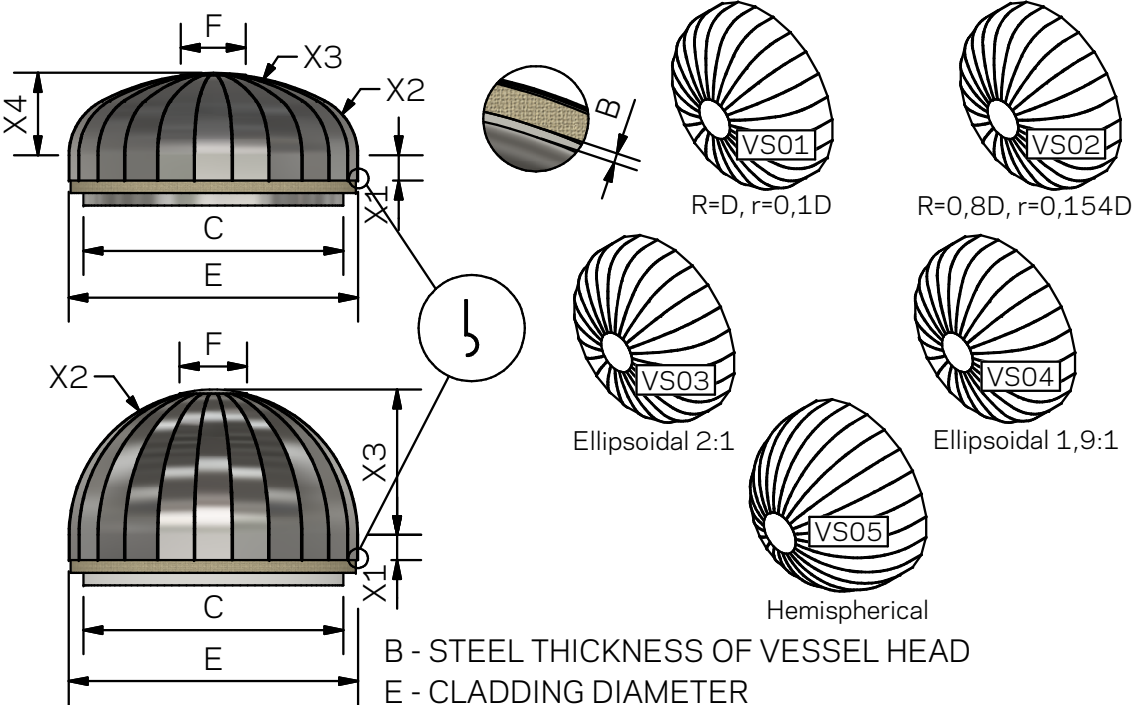
**BEEREN
BERG**

SHEET METAL CLADDING

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misused in any way.

NTS	32 of 62	01
SCALE	SHEET	SHEET REVISION

Vessel Head - horizontal

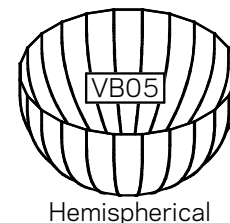
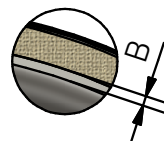
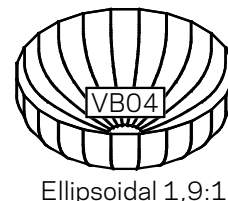
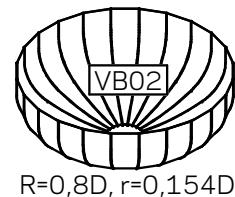
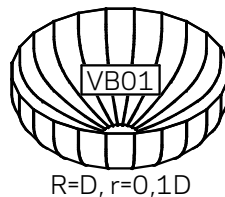
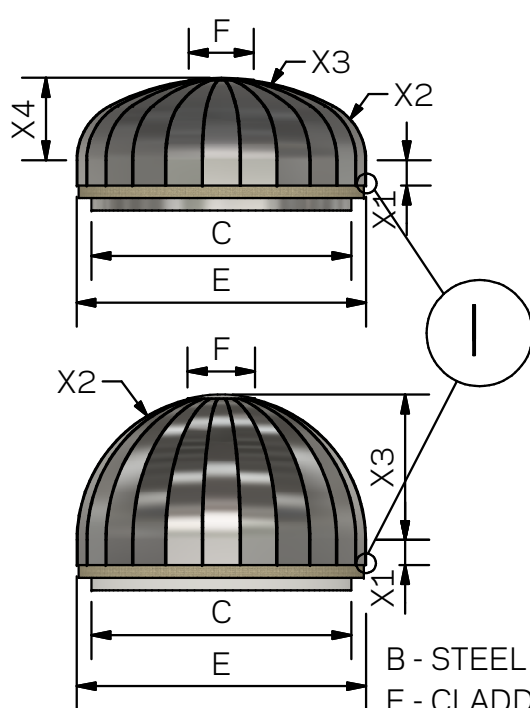


REV	DATE	REVISION



SHEET METAL CLADDING		
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	SCALE	SHEET
		01
		SHEET REVISION

Vessel Head - bottom



B - STEEL THICKNESS OF VESSEL HEAD
E - CLADDING DIAMETER

REV	DATE	REVISION

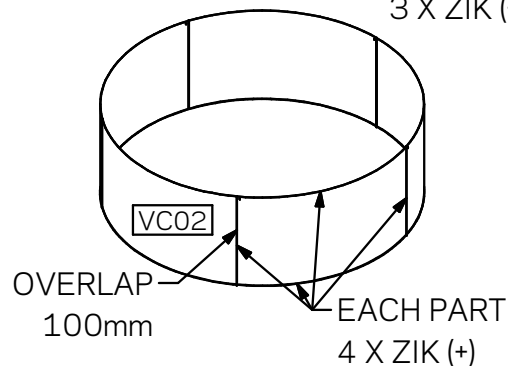
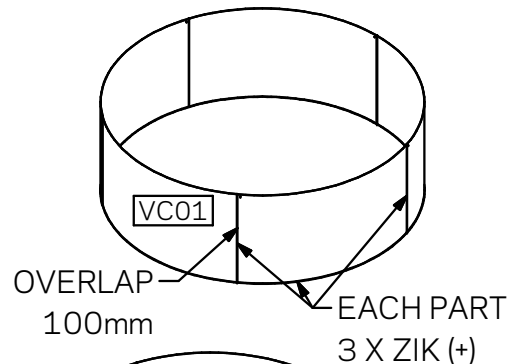
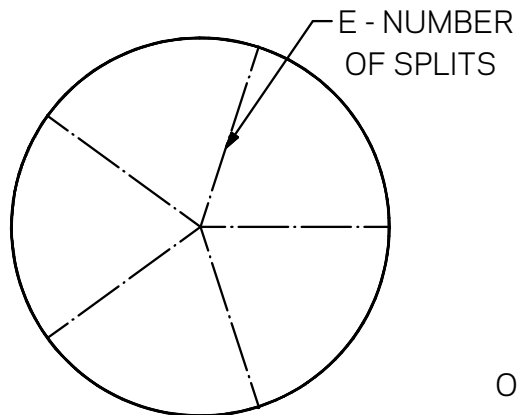
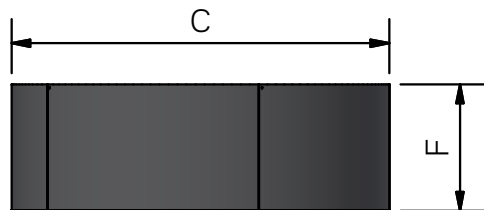
**BEEREN
BERG**

SHEET METAL CLADDING

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NTS	34 of 62	01
SCALE	SHEET	SHEET REVISION

Vessel Cladding



REV	DATE	REVISION

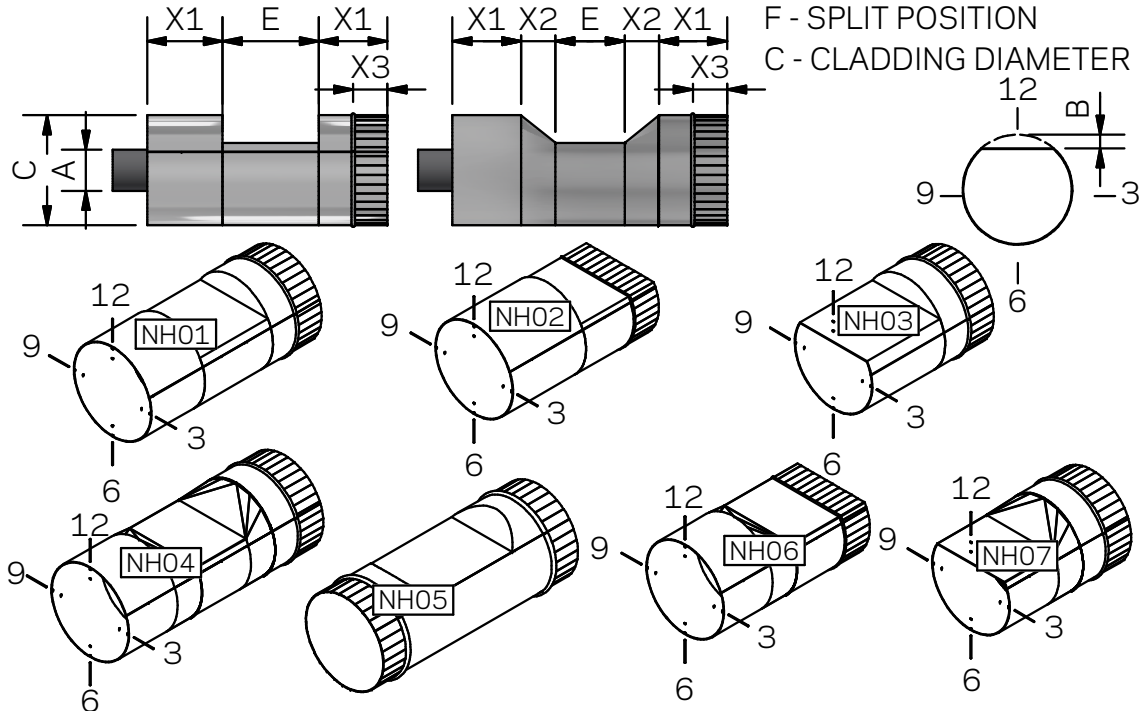
**BEEREN
BERG**

SHEET METAL CLADDING

This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.

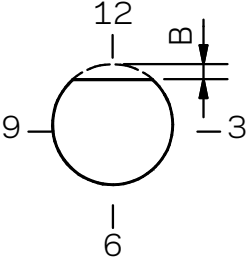
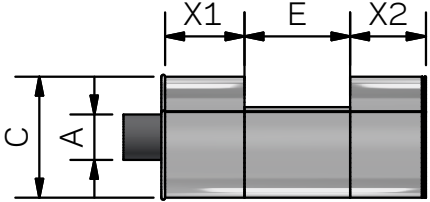
NTS	35 of 62	01
SCALE	SHEET	SHEET REVISION

Bypass notch (Regular) - horizontal

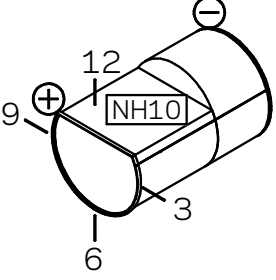
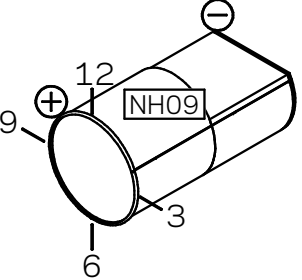
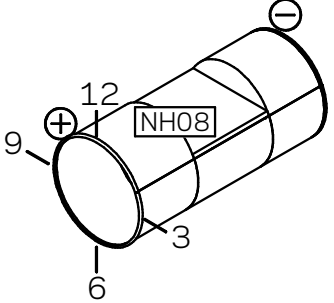
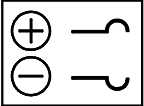


			<div>BEEREN BERG</div>	SHEET METAL CLADDING			
				<div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div>	NTS	36 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Bypass notch (BTB) - horizontal

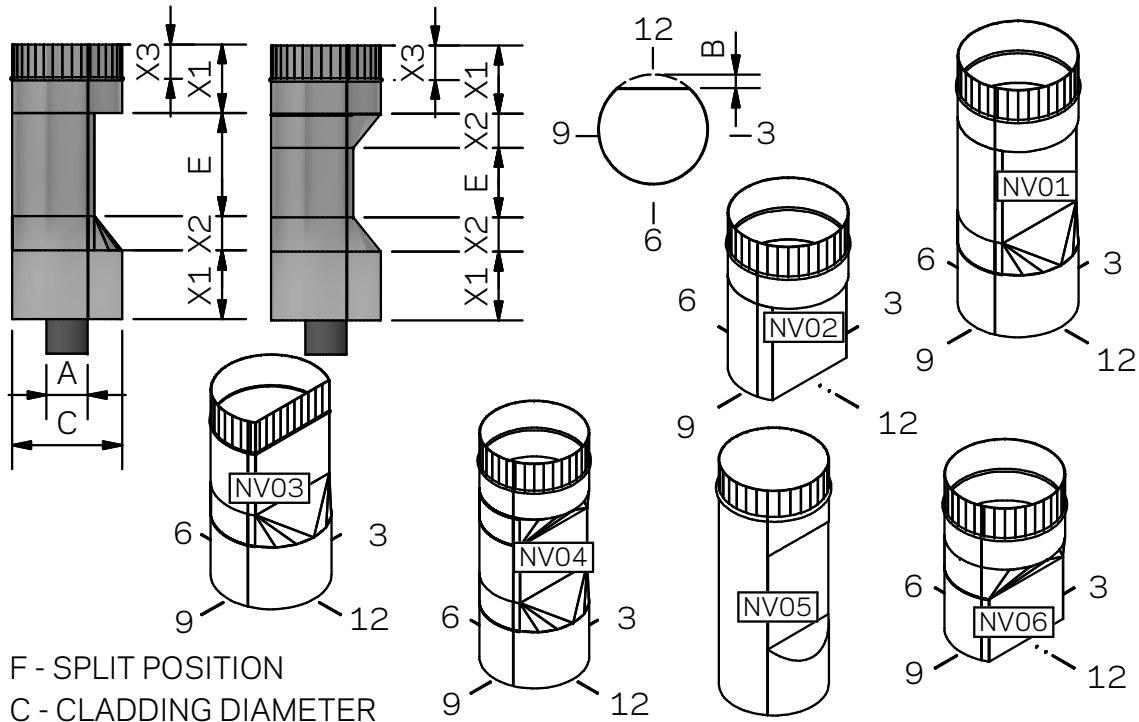


F - SPLIT POSITION
C - CLADDING DIAMETER



			BEEREN BERG	SHEET METAL CLADDING		
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	37 of 62
					SCALE	SHEET
REV	DATE	REVISION				SHEET REVISION

Bypass notch (Regular) - vertical

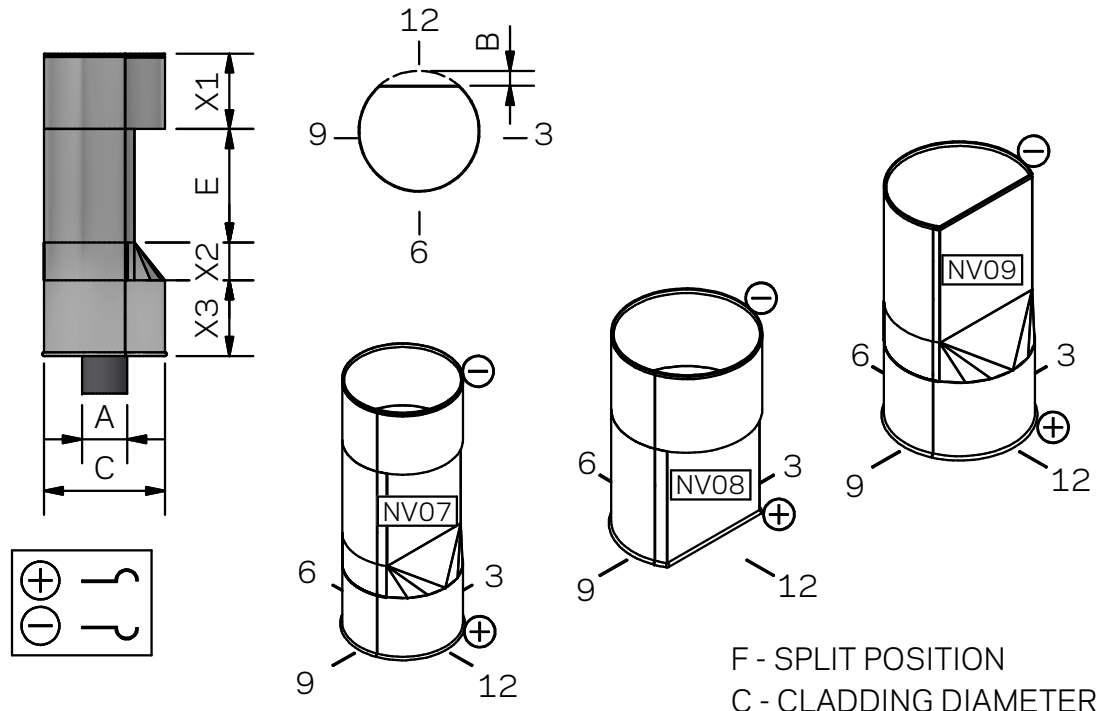


REV	DATE	REVISION



SHEET METAL CLADDING			
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	SCALE	SHEET	SHEET REVISION

Bypass notch (BTB) - vertical



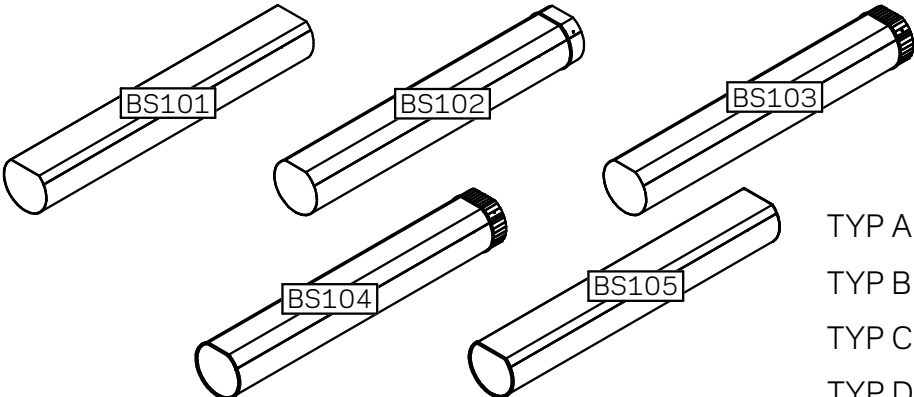
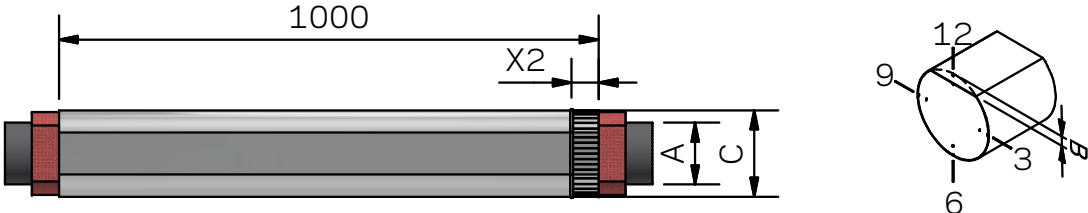
REV	DATE	REVISION

**BEEREN
BERG**

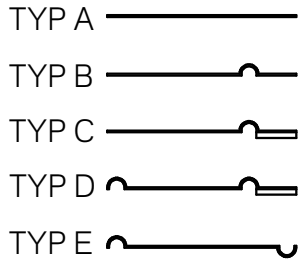
SHEET METAL CLADDING

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	SCALE	SHEET	SHEET REVISION

Straight 1000mm with bypass - one part - without holes

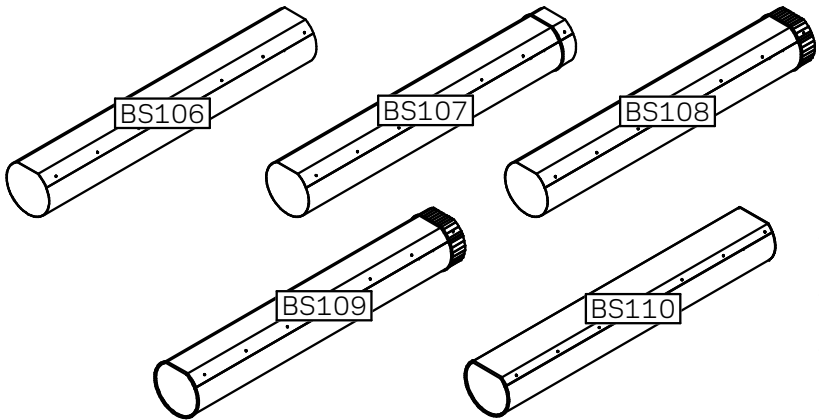
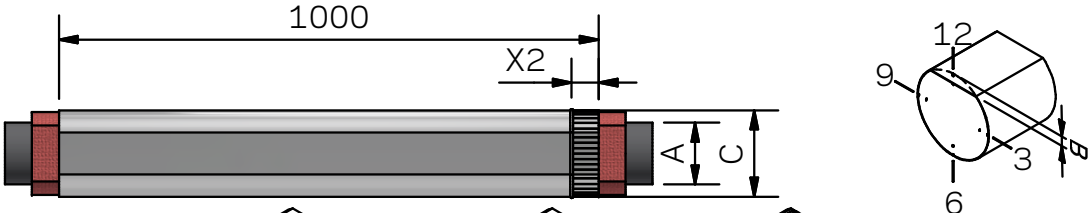


F - SPLIT POSITION
C - CLADDING DIAMETER

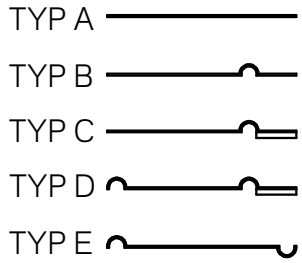


				SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	40 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Straight 1000mm with bypass - one part - with holes

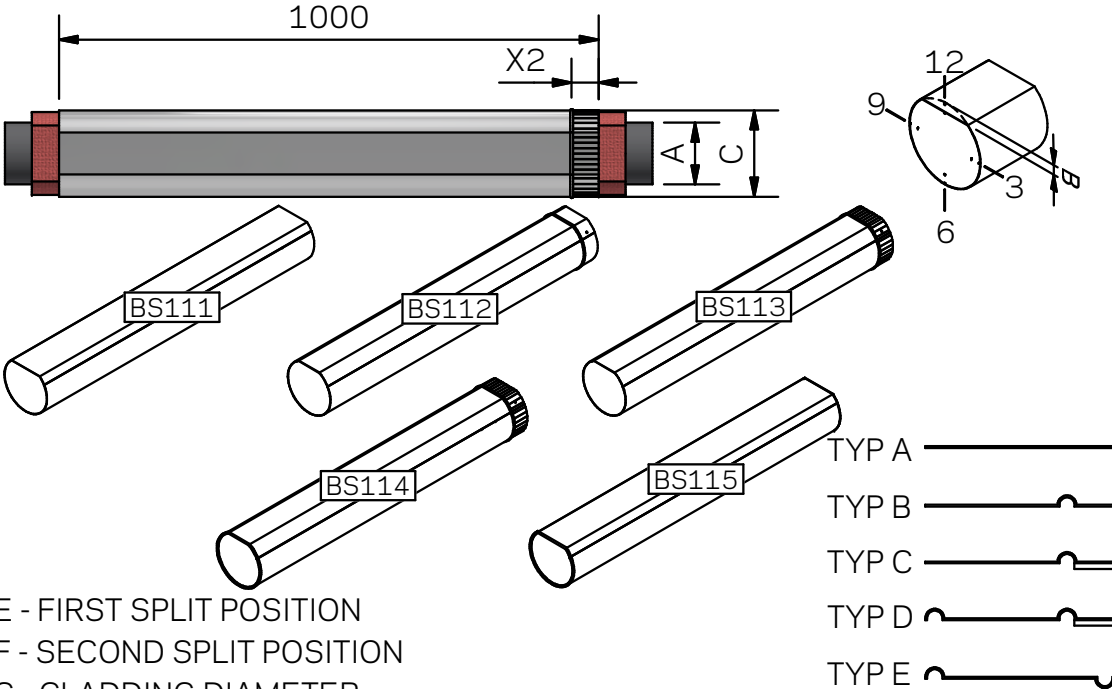


F - SPLIT POSITION
C - CLADDING DIAMETER



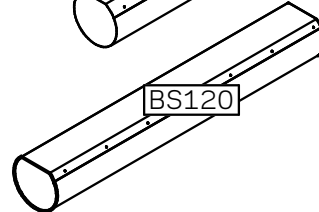
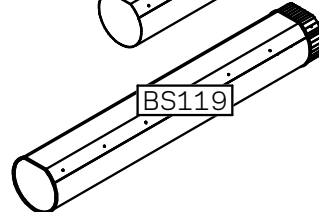
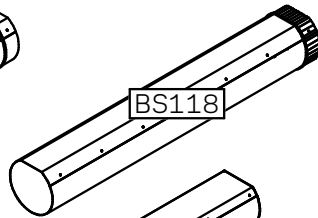
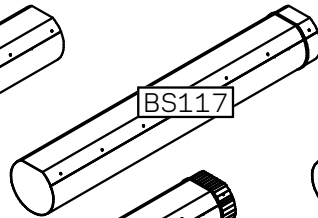
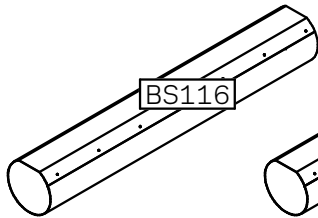
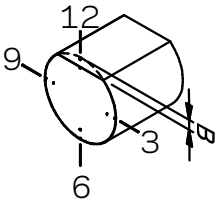
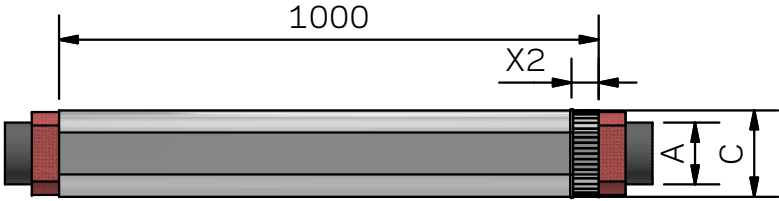
			BEEREN BERG	SHEET METAL CLADDING			
				<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>	NTS	41 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Straight 1000mm with bypass - two parts - without holes



			BEEREN BERG	SHEET METAL CLADDING		
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	42 of 62
					SCALE	SHEET
REV	DATE	REVISION				SHEET REVISION

Straight 1000mm with bypass - two parts - with holes

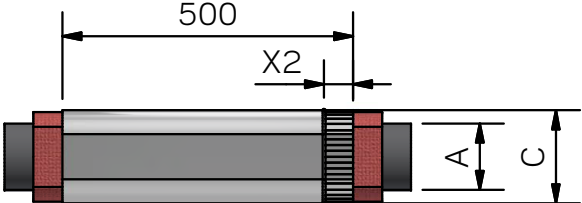


- TYP A
- TYP B
- TYP C
- TYP D
- TYP E

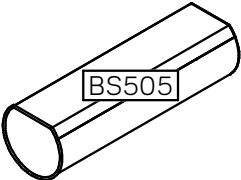
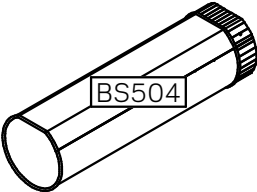
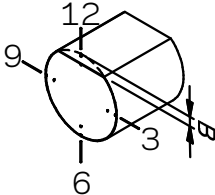
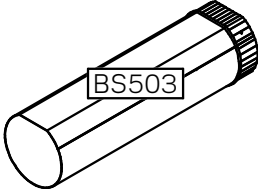
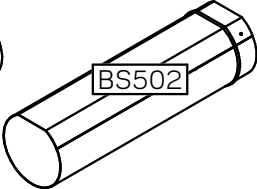
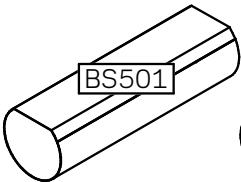
E - FIRST SPLIT POSITION
 F - SECOND SPLIT POSITION
 C - CLADDING DIAMETER

			<div>BEEREN BERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	43 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Straight 500mm with bypass - one part - without holes



F - SPLIT POSITION
C - CLADDING DIAMETER



- TYP A
- TYP B
- TYP C
- TYP D
- TYP E

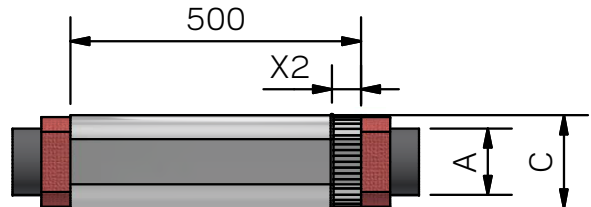
REV	DATE	REVISION

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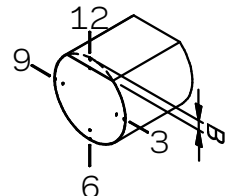
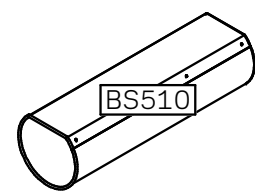
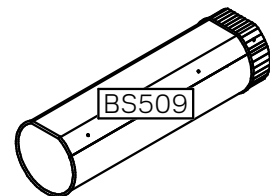
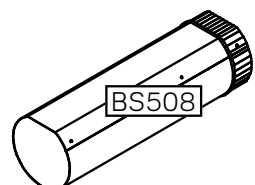
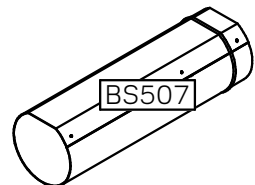
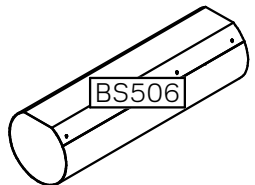
SHEET METAL CLADDING

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	SCALE	SHEET	SHEET REVISION

Straight 500mm with bypass - one part - with holes



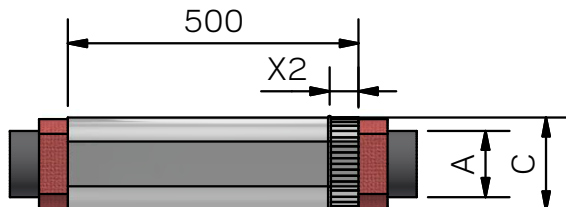
F - SPLIT POSITION
C - CLADDING DIAMETER



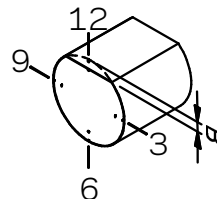
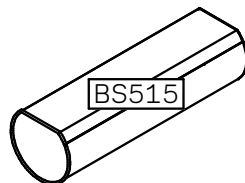
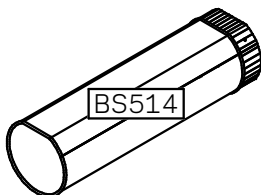
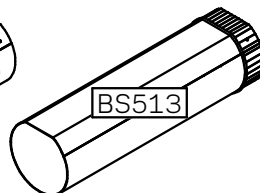
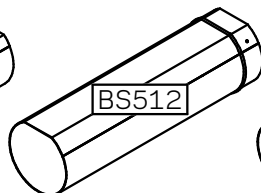
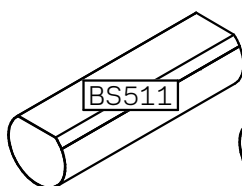
- TYP A
- TYP B
- TYP C
- TYP D
- TYP E

			BEEREN BERG	SHEET METAL CLADDING		
				<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>	NTS	45 of 62
					SCALE	SHEET
REV	DATE	REVISION				01 SHEET REVISION

Straight 500mm with bypass - two parts - without holes



E - FIRST SPLIT POSITION
F - SECOND SPLIT POSITION
C - CLADDING DIAMETER



TYP A

TYP B

TYP C

TYP D

TYP E

REV	DATE	REVISION

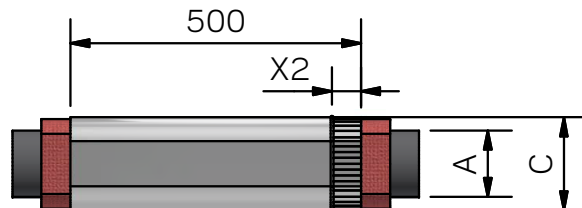
**BEEREN
BERG**

SHEET METAL CLADDING

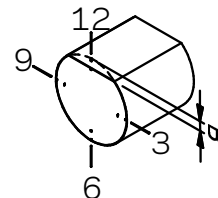
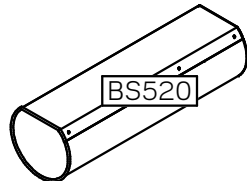
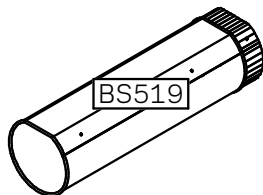
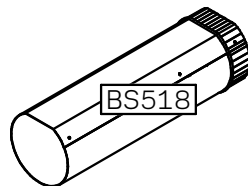
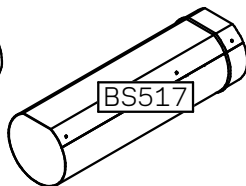
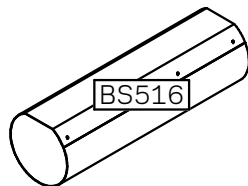
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misused in any way.

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SCALE	SHEET	SHEET REVISION

Straight 500mm with bypass - two parts - with holes



E - FIRST SPLIT POSITION
F - SECOND SPLIT POSITION
C - CLADDING DIAMETER



TYP A _____

TYP B _____

TYP C _____

TYP D _____

TYP E _____

REV	DATE	REVISION

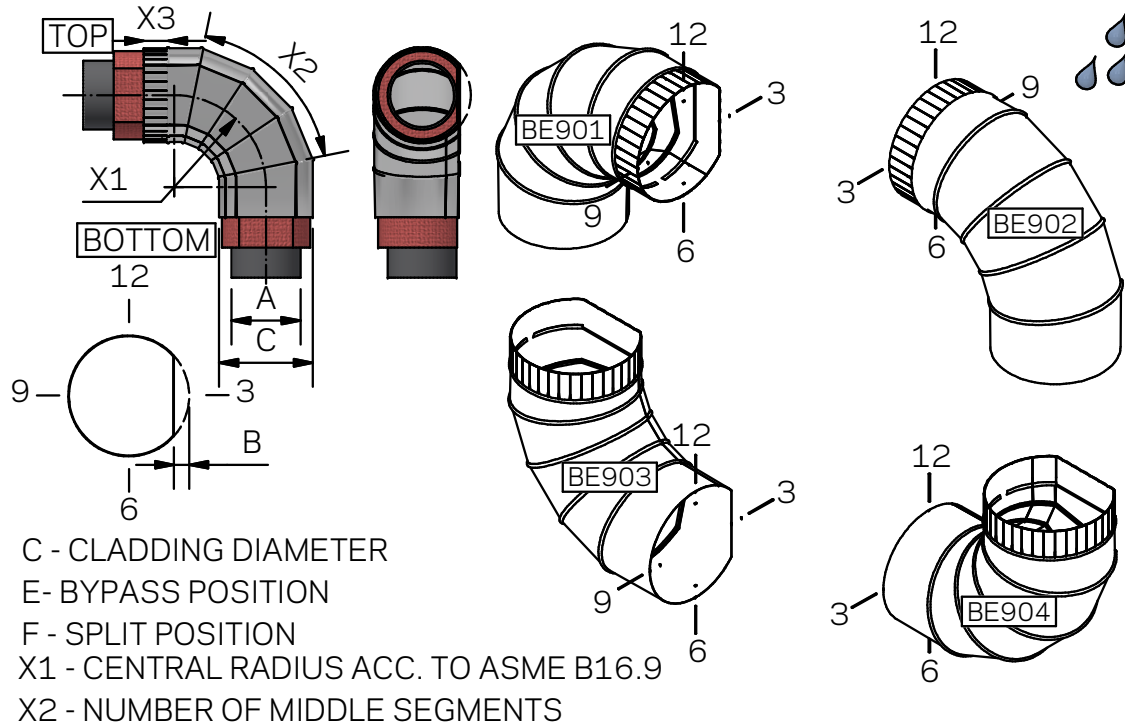
**BEEREN
BERG**

SHEET METAL CLADDING

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misused in any way.

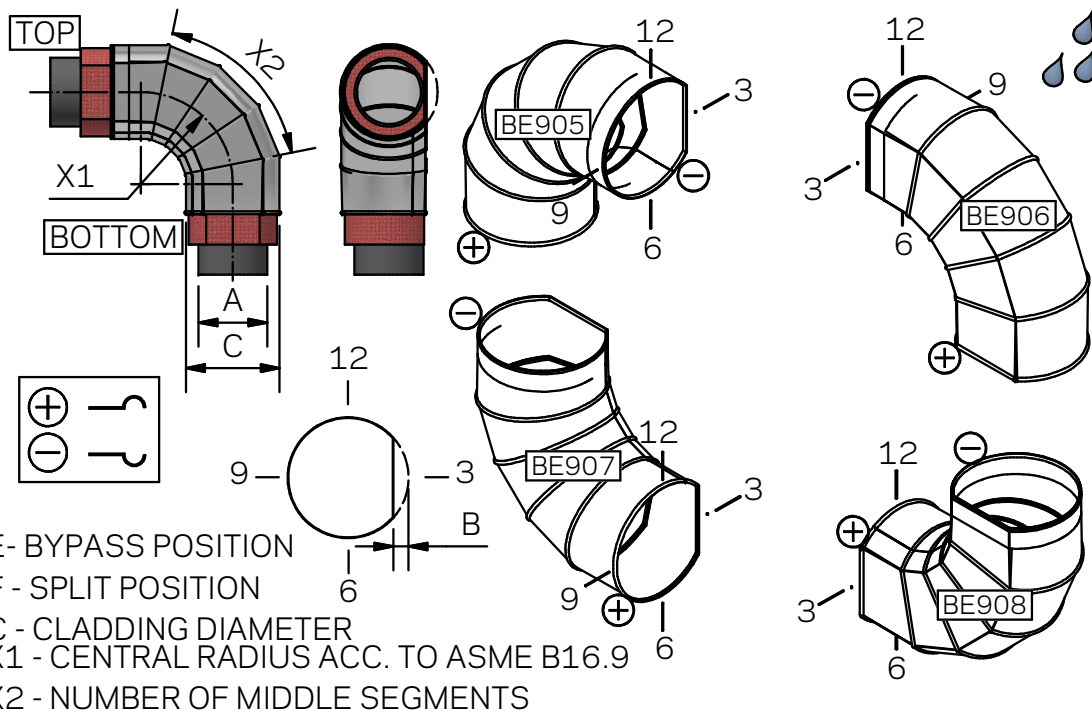
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SCALE	SHEET	SHEET REVISION

Elbow 90° Long Radius (Regular) with bypass bottom to top



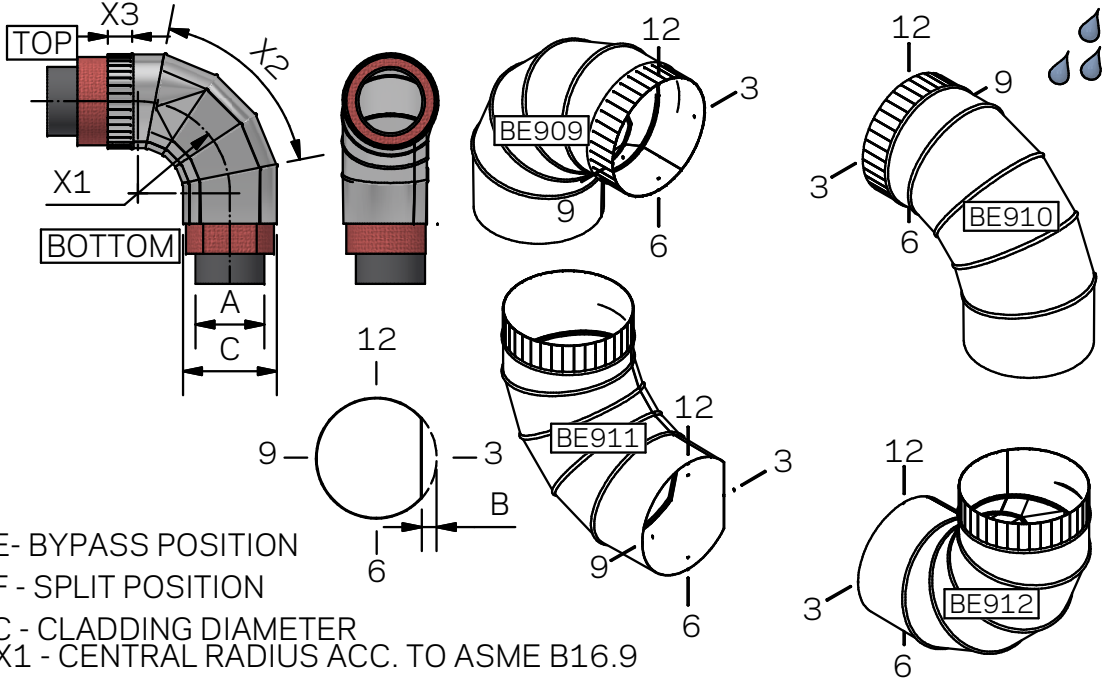
			<div><div>BEEREN</div><div>BERG</div></div>	SHEET METAL CLADDING		
				<div><div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div><div><div>NTS</div><div>48 of 62</div><div>01</div></div></div>		
REV	DATE	REVISION			<div><div>SCALE</div><div>SHEET</div><div>SHEET REVISION</div></div>	

Elbow 90° Long Radius (BTB) with bypass bottom to top



			BEEREN BERG	SHEET METAL CLADDING		
				<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>	NTS	49 of 62
					SCALE	SHEET
REV	DATE	REVISION				SHEET REVISION

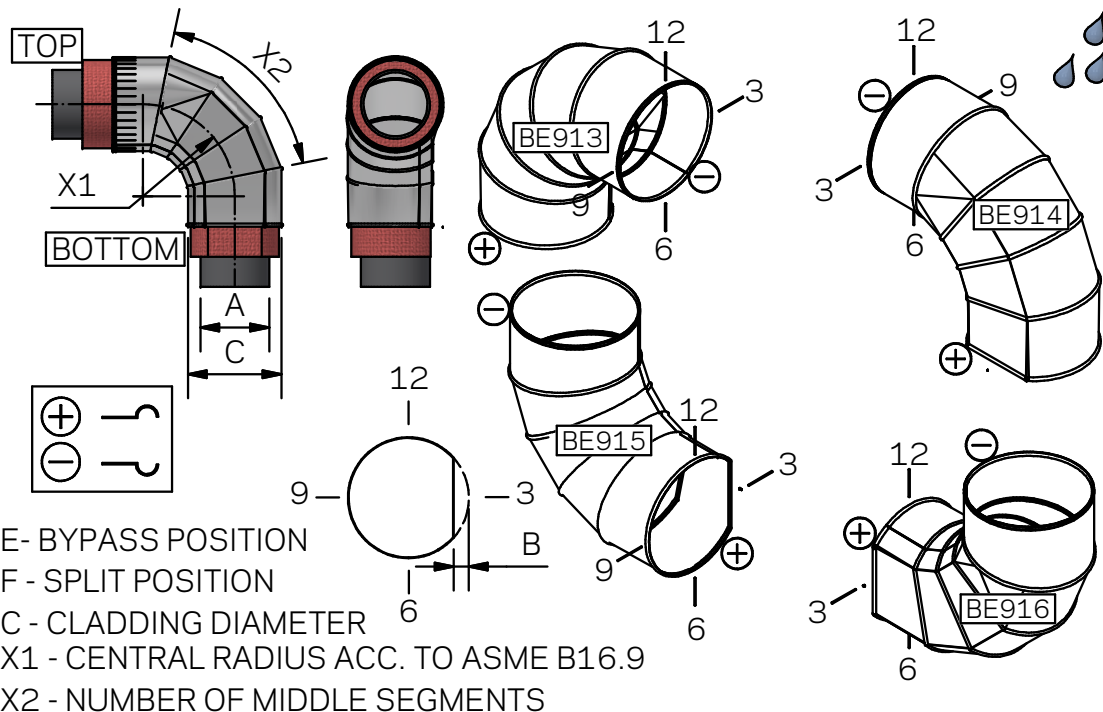
Elbow 90° Long Radius (Regular) with bypass bottom to middle



E - BYPASS POSITION
F - SPLIT POSITION
C - CLADDING DIAMETER
X1 - CENTRAL RADIUS ACC. TO ASME B16.9
X2 - NUMBER OF MIDDLE SEGMENTS

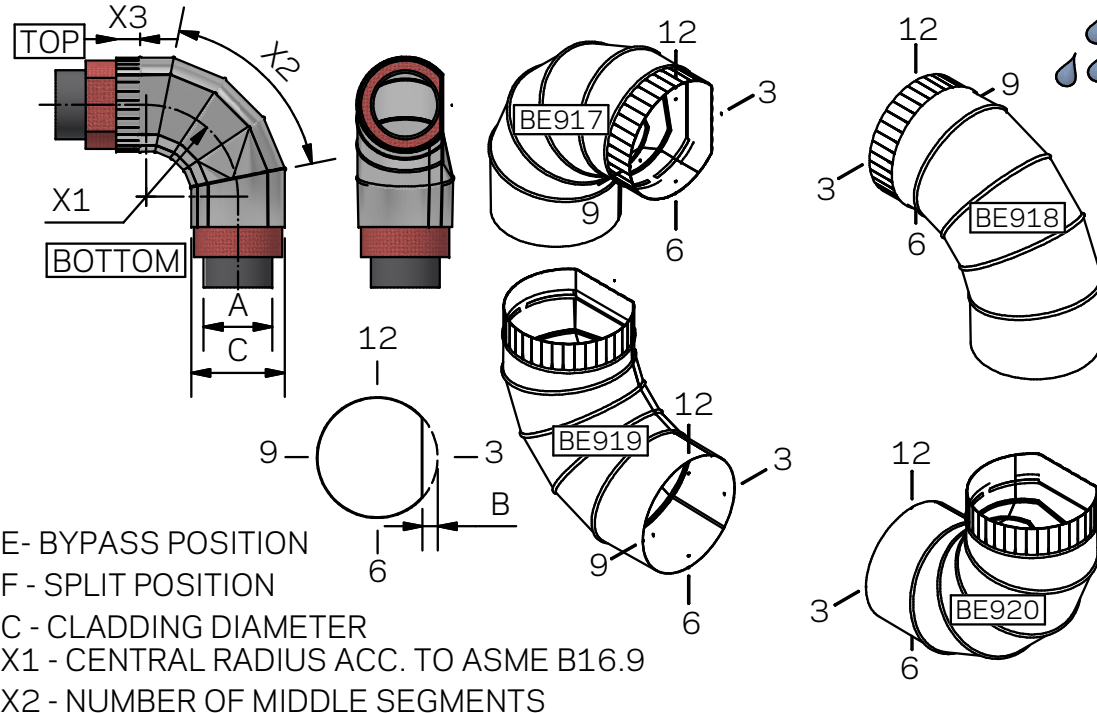
			<div>BEERENBERG</div>	SHEET METAL CLADDING			
				This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.	NTS	50 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Elbow 90° Long Radius (BTB) with bypass bottom to middle



			BEEREN BERG	SHEET METAL CLADDING		
				<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>	NTS	51 of 62
					01	
REV	DATE	REVISION		SCALE	SHEET	SHEET REVISION

Elbow 90° Long Radius (Regular) with bypass middle to top



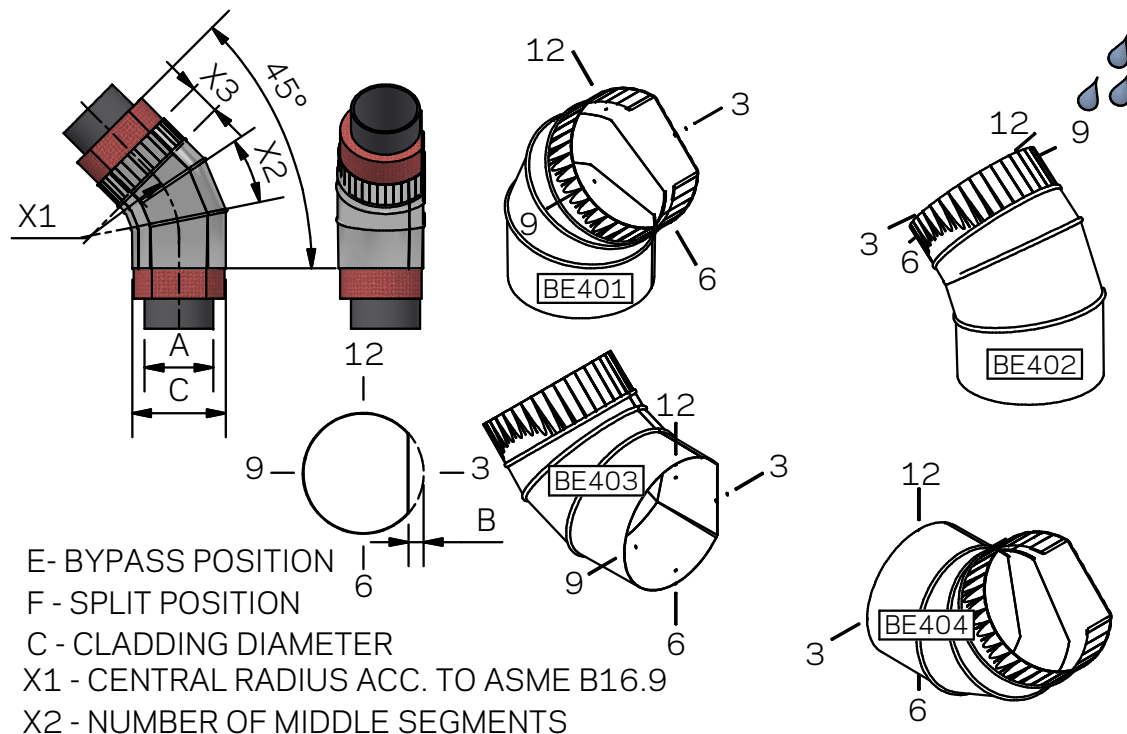
			BEERENBERG				SHEET METAL CLADDING		
			<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>				NTS	52 of 62	01
REV	DATE	REVISION					SCALE	SHEET	SHEET REVISION

TOP
 BOTTOM
 X1
 X2
 A
 B
 C
 BE921
 BE922
 BE923
 BE924
 12
 9
 6
 3
 (+)
 (-)

E - BYPASS POSITION
 F - SPLIT POSITION
 C - CLADDING DIAMETER
 X1 - CENTRAL RADIUS ACC. TO ASME B16.9
 X2 - NUMBER OF MIDDLE SEGMENTS

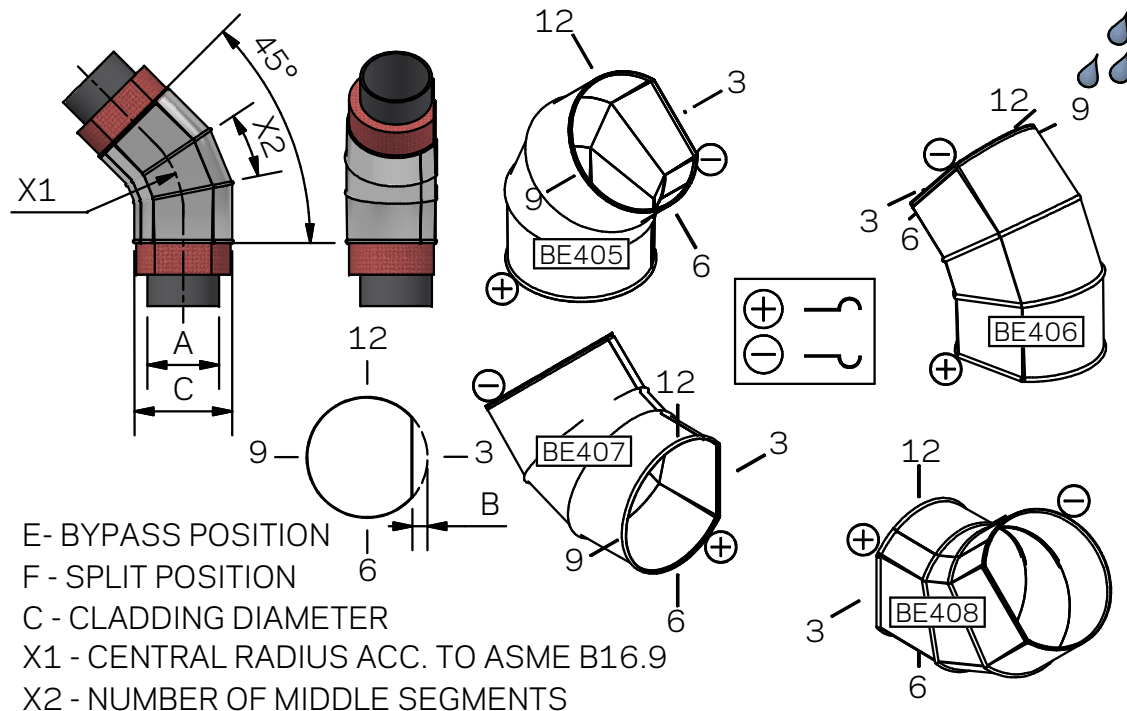
				SHEET METAL CLADDING			
				<div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div>	NTS	53 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Elbow 45° Long Radius (Regular) with bypass bottom to top



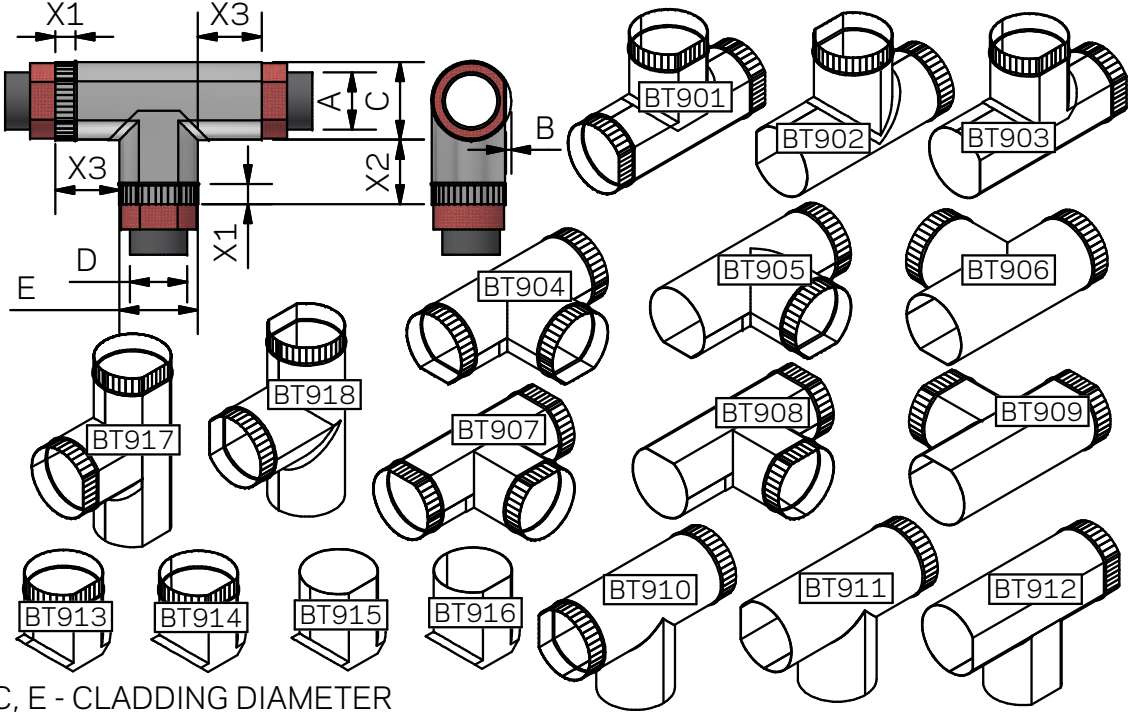
			<div>BEEREN BERG</div>	SHEET METAL CLADDING			
				<div>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</div>	NTS	54 of 62	01
					SCALE	SHEET	SHEET REVISION
REV	DATE	REVISION					

Elbow 45° Long Radius (BTB) with bypass bottom to top



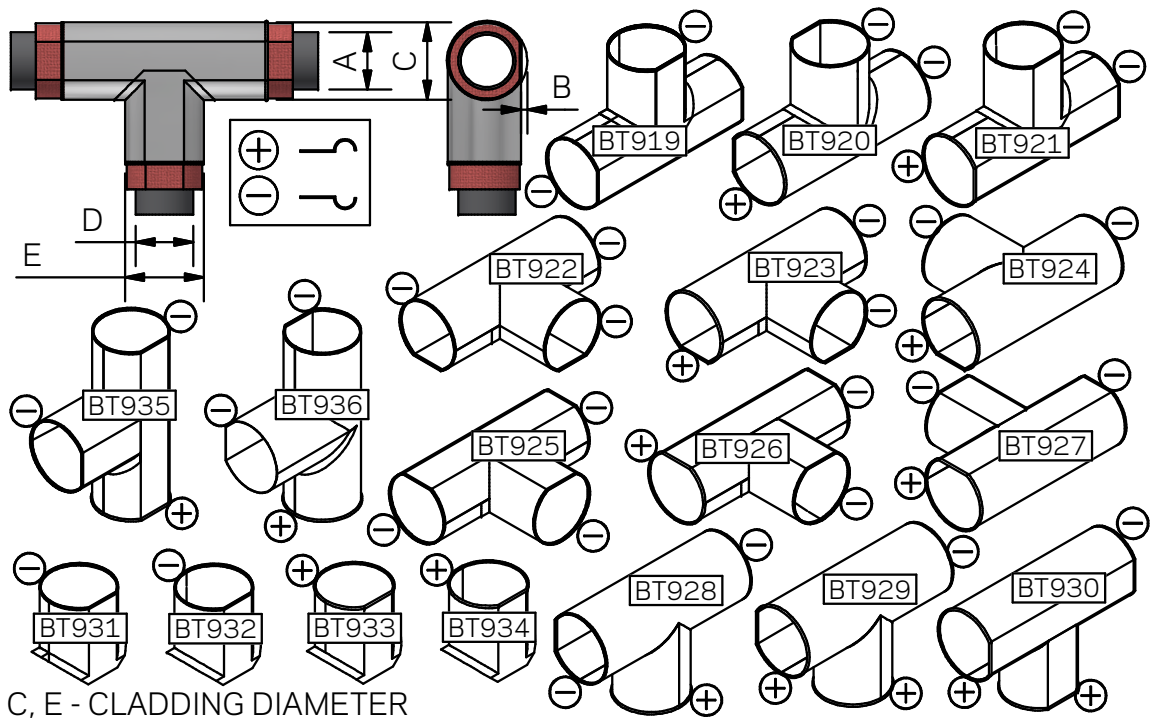
			BEEREN BERG	SHEET METAL CLADDING		
				<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>	NTS	55 of 62
					SCALE	01
REV	DATE	REVISION			SHEET	SHEET REVISION

T-piece 90° with bypass (Regular)



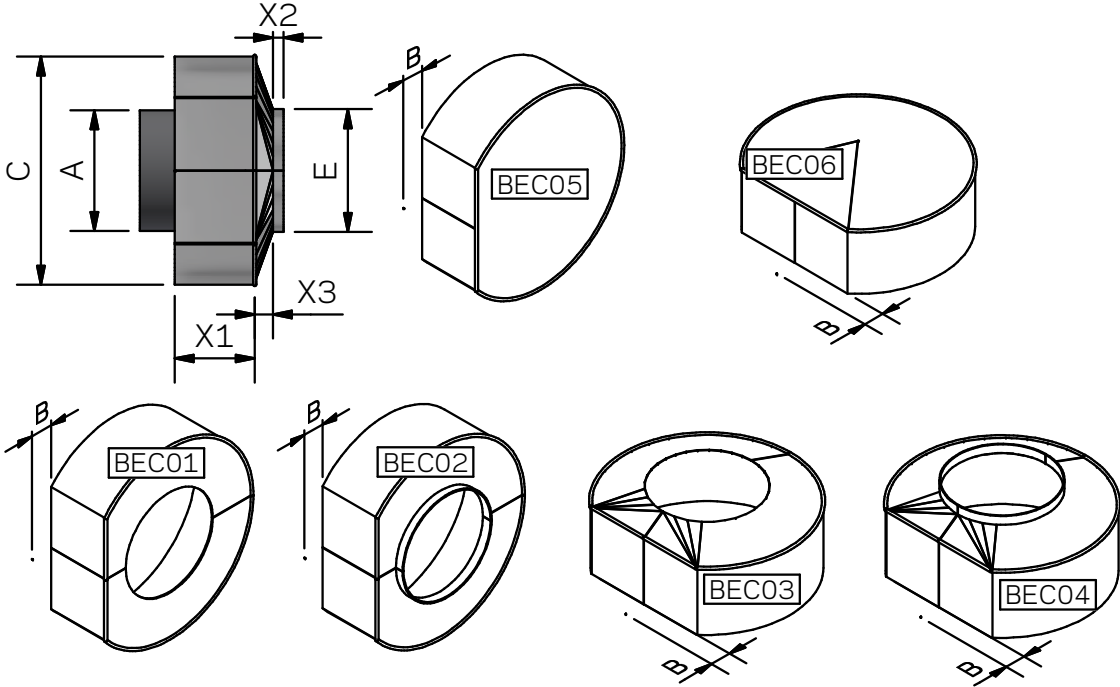
			BEERENBERG				SHEET METAL CLADDING		
			<small>This drawing is our property. It is not to be traced, copied or published without our written consent, nor to be misused in any way.</small>				NTS	56 of 62	01
REV	DATE	REVISION					SCALE	SHEET	SHEET REVISION

T-piece 90° with bypass (BTB)



			BEEREN BERG	SHEET METAL CLADDING			
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REV	DATE	REVISION			SCALE	SHEET	SHEET REVISION

End Cap with bypass



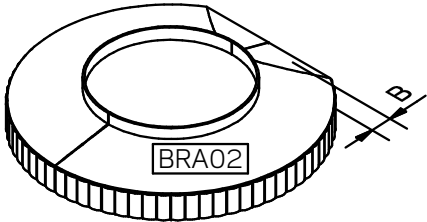
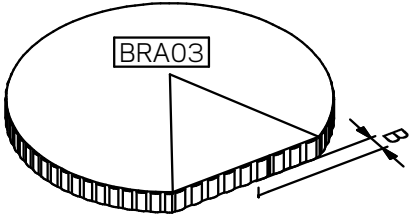
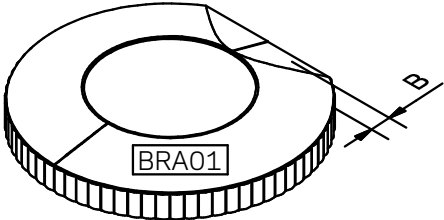
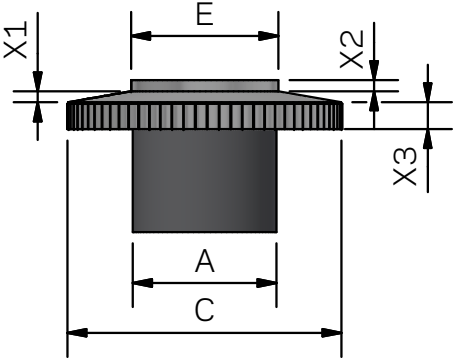
REV	DATE	REVISION

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SHEET METAL CLADDING

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	SCALE	SHEET	SHEET REVISION

Rain Cap with bypass

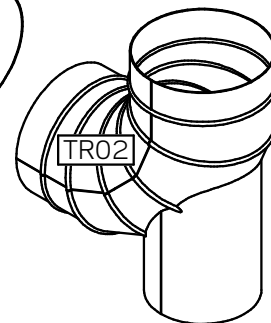
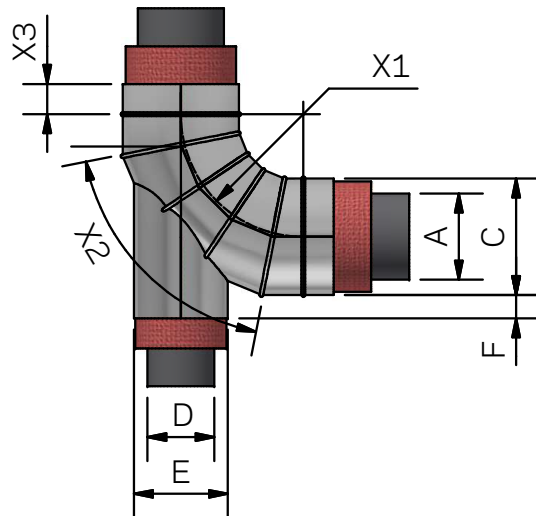


REV	DATE	REVISION

**BEEREN
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SHEET METAL CLADDING

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X1 - CENTRAL RADIUS ACC. TO AMSE B16.9
 X2 - NUMBER OF MIDDLE SEGMENTS
 C, E - CLADDING DIAMETER

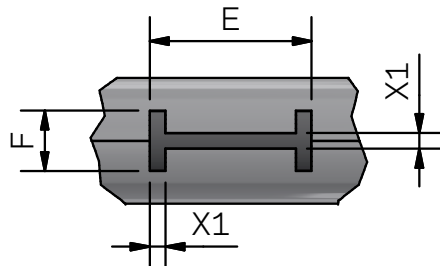
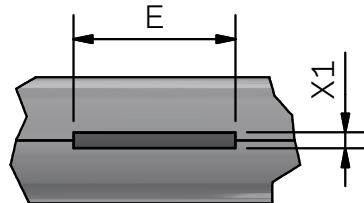
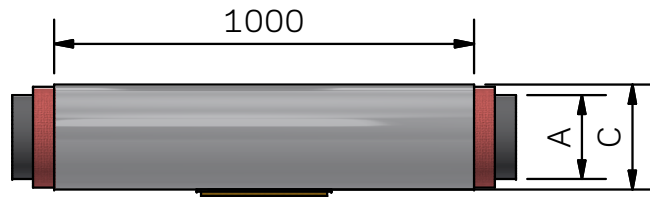
REV	DATE	REVISION

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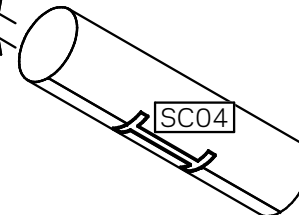
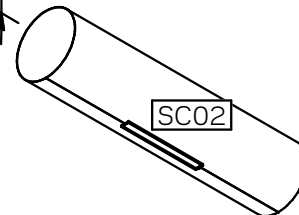
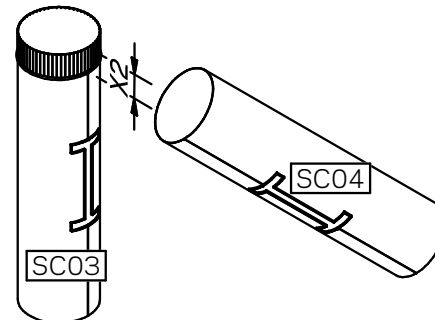
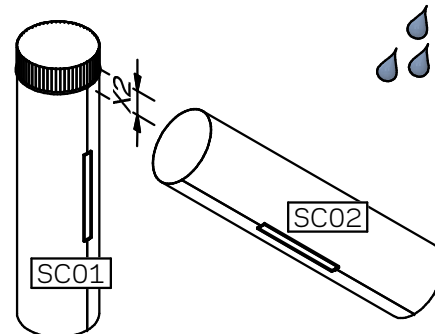
SHEET METAL CLADDING

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C - CLADDING DIAMETER



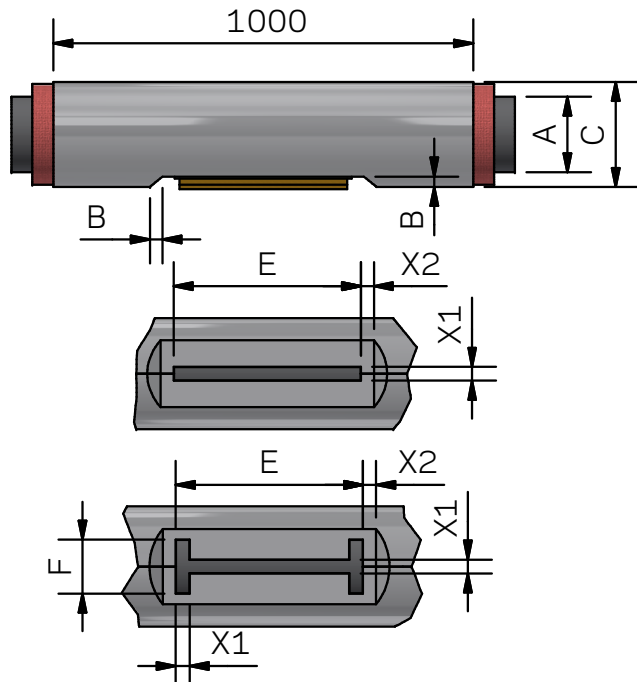
REV	DATE	REVISION

**BEEREN
BERG**

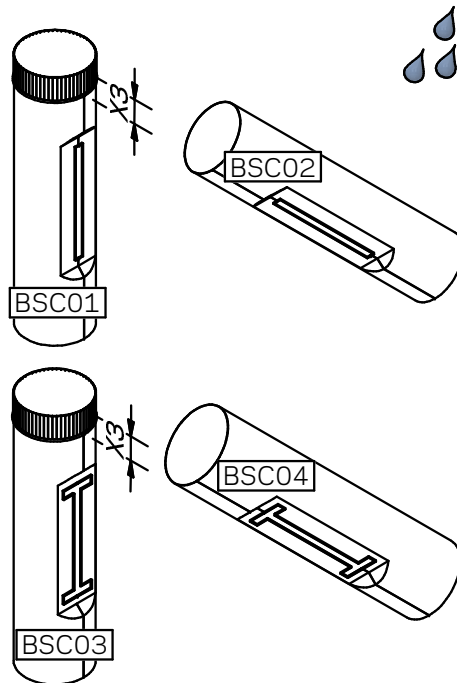
SHEET METAL CLADDING

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SCALE	SHEET	SHEET REVISION



C - CLADDING DIAMETER



REV	DATE	REVISION

**BEEREN
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SHEET METAL CLADDING

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SCALE	SHEET	SHEET REVISION