



H

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H

A

B

C

D

E

F

G

H

A

B

C

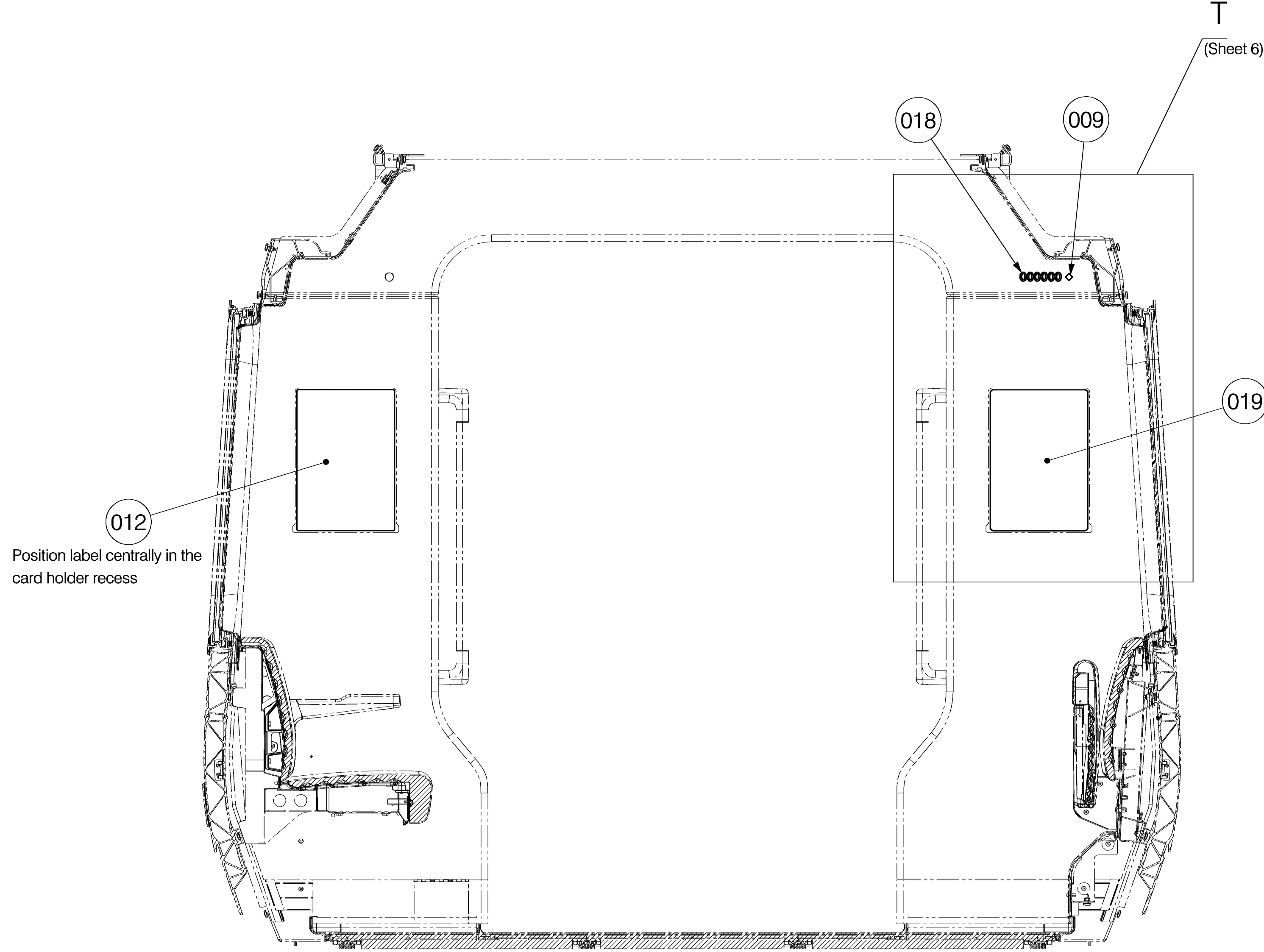
D

E

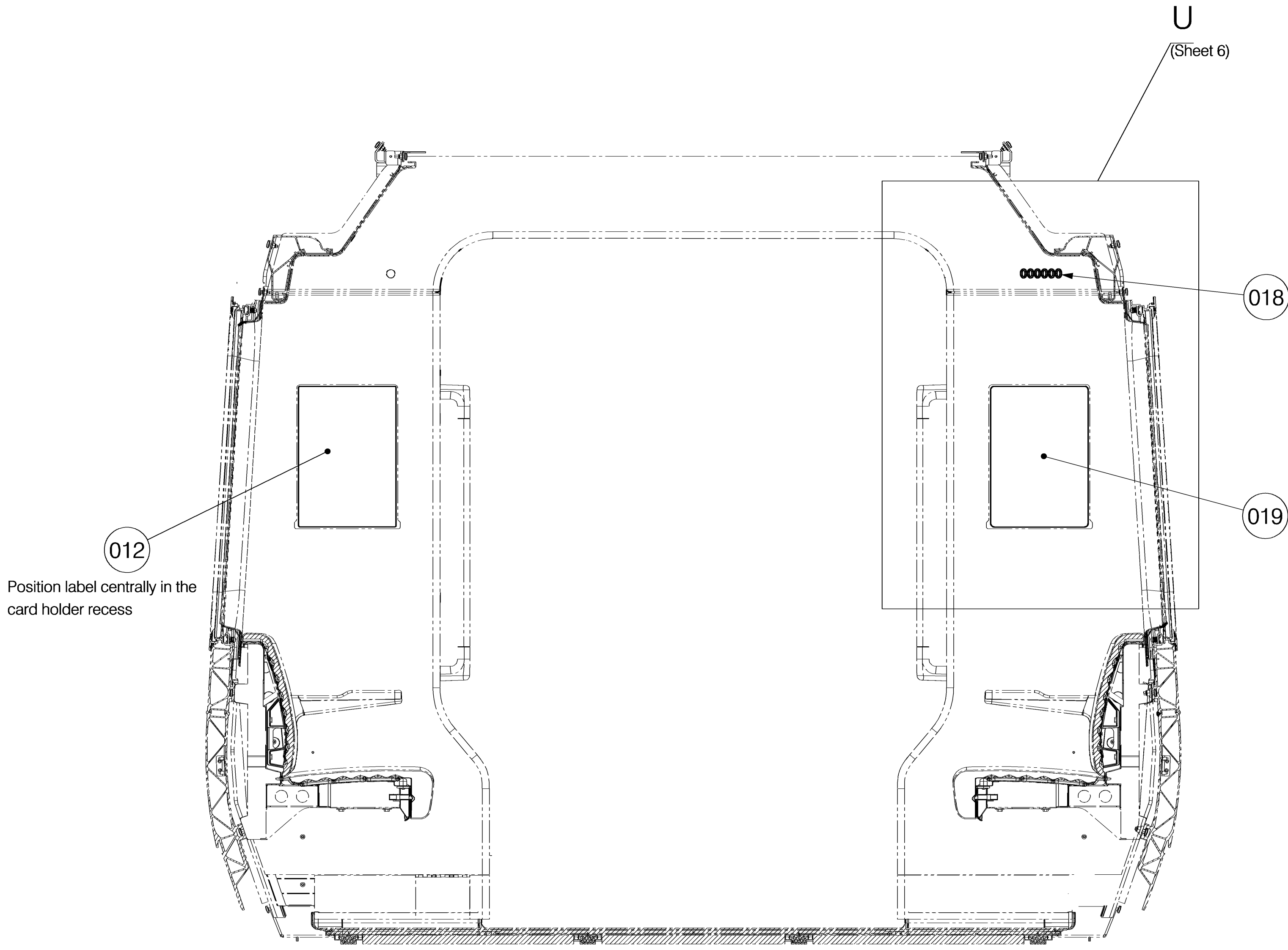
F

G

H



C-C
(Sheet 1)

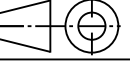


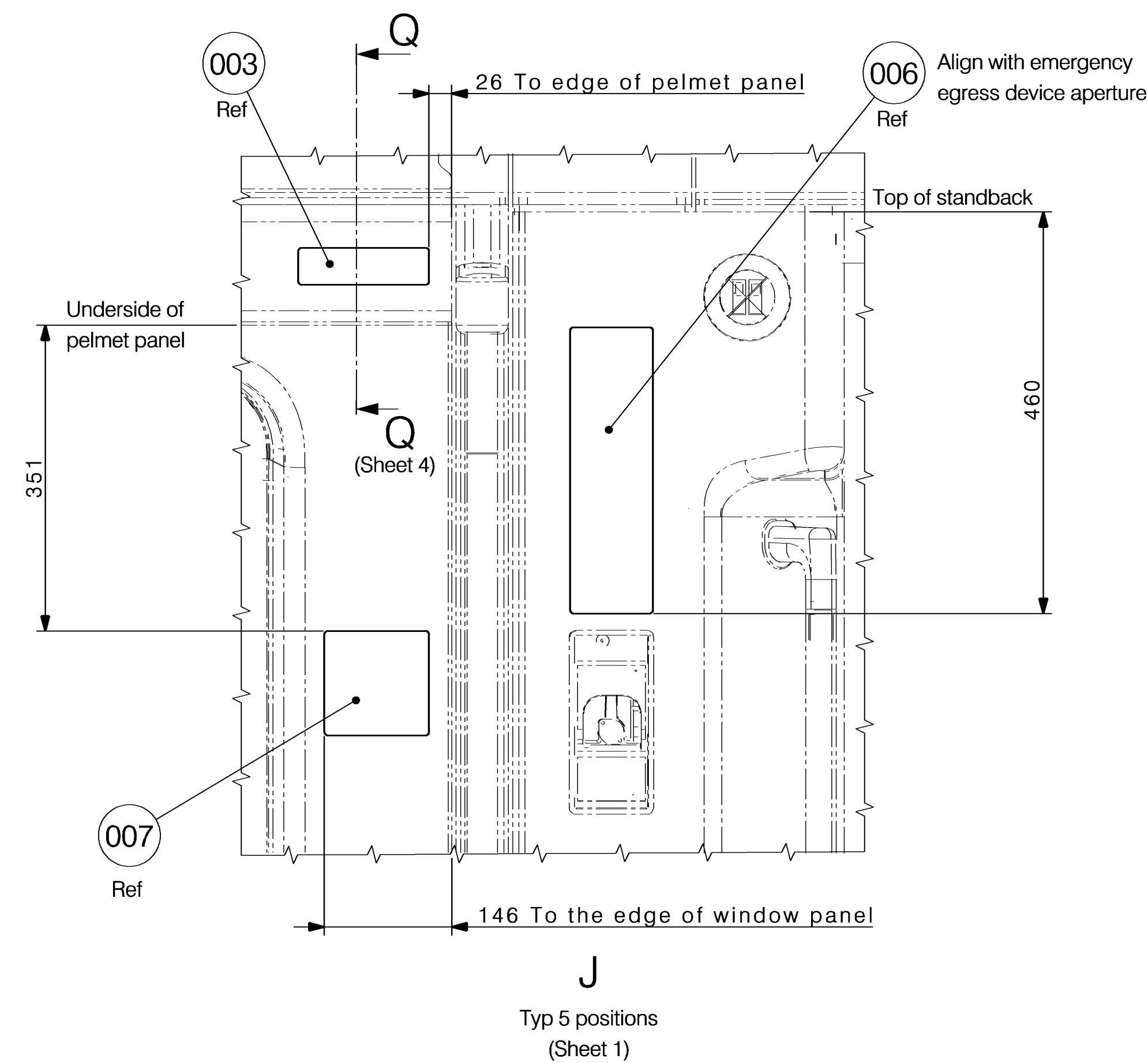
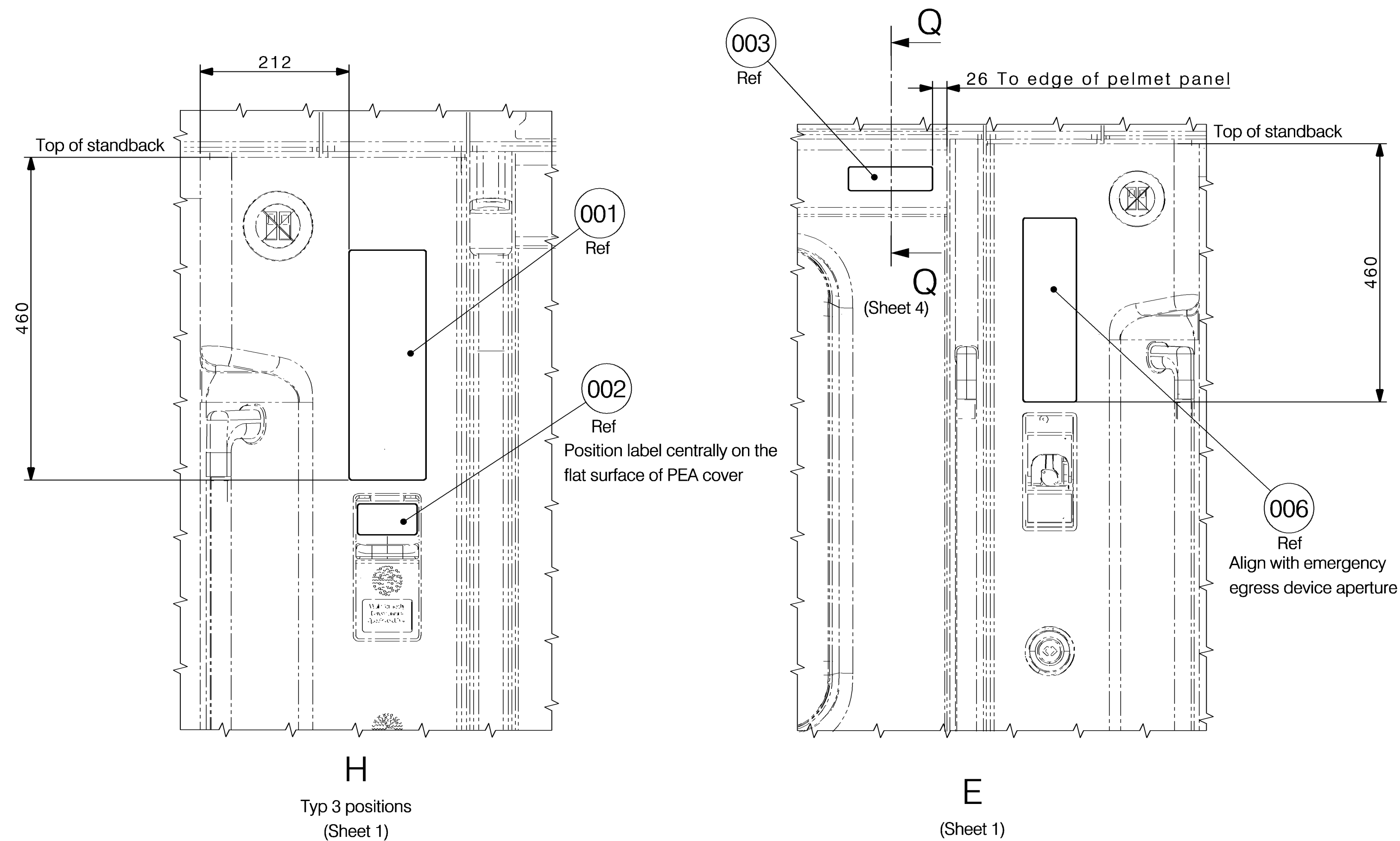
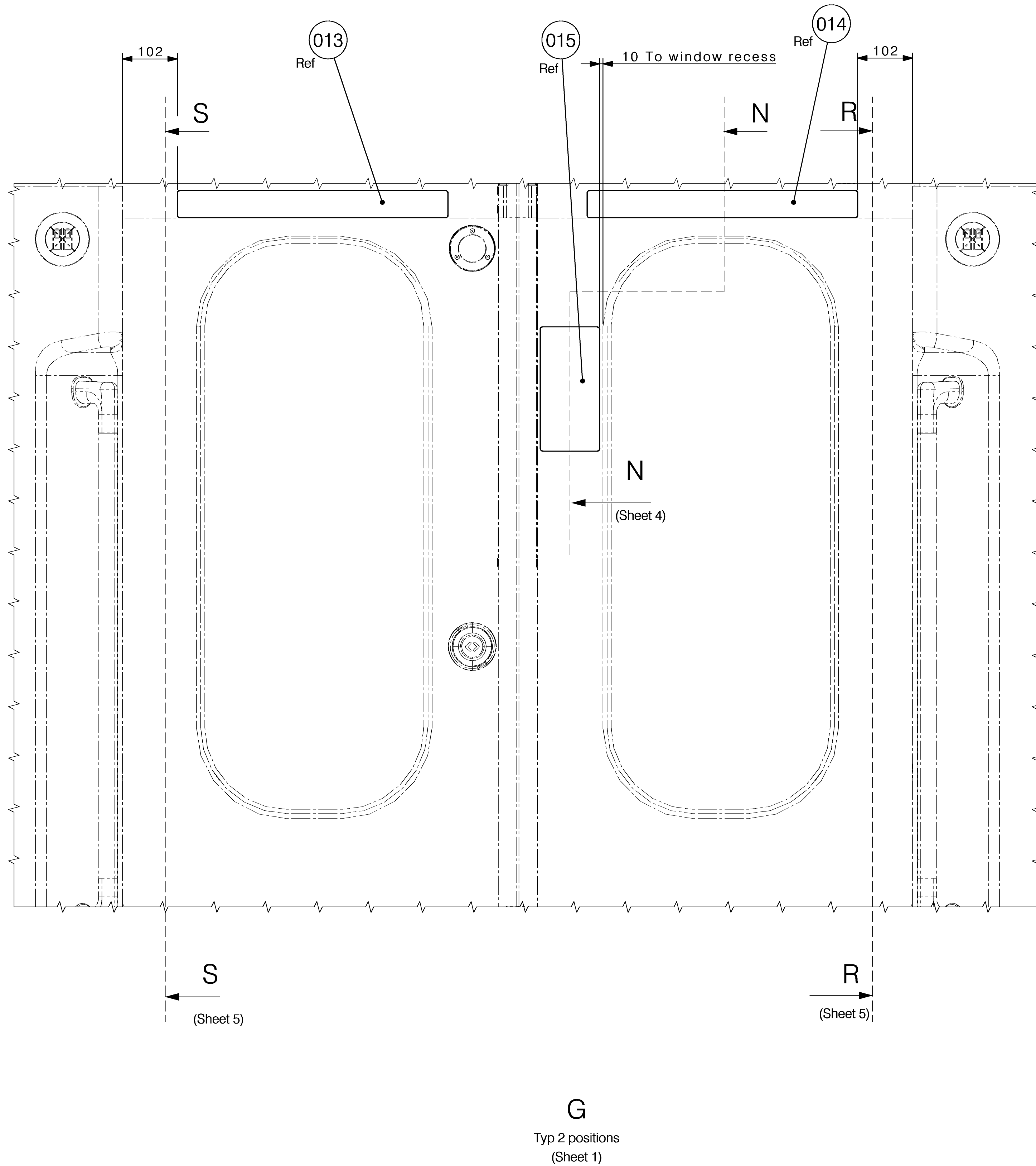
D-D
(Sheet 1)

Extended data
This drawing has been created in line with Bombardier Transportation PII 2D Drafting Standard 3EER400018-1962.
The tolerance on dimensions for which no limits are given shall be to tolerance class designation ISO 2768-CL (BS EN 22768-1 and BS EN 22768-2)

Dimensions are in Millimetres.

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Prepared S Krishna	Technical reference L Foster		Size A1	Resp. division METWW	Responsible unit ENG/MOV
BOMBARDIER		Document type Installation drawing		Document state Under approval	
		Title, Description 1, -2 Labels & Decals Installation - Interior MS3-2 - CL345		3EER400022-6824	
		Revision D		Lang. en	Sheet 2/6




Extended data

This drawing has been created in line with Bombardier Transportation PII 2D Drafting Standard 3EER400018-1962.

Dimensions are in Millimetres.

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		Title, Description 1, -2 Labels & Decals Installation - Interior MS3-2 - CL345		3EER400022-6824	
		Revision D		Lang. en	Sheet 3/6

16
Top of interior door skin

268

B1

013
Ref

014
Ref

015
Ref

N-N
(Sheet 3)

007
Ref

L
Typ 3 Positions
(Sheet 1)

146 To the edge of window panel

Underside of pelmet panel

351

003
Ref

47

Q-Q
(Sheet 3)

017
Ref

15

Advert panel recess

M

Typ 6 positions
(Sheet 1)

15

146 To the edge of window panel

Underside of pelmet panel

351

007
Ref

P

Typ 3 Positions
(Sheet 1)

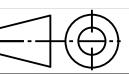
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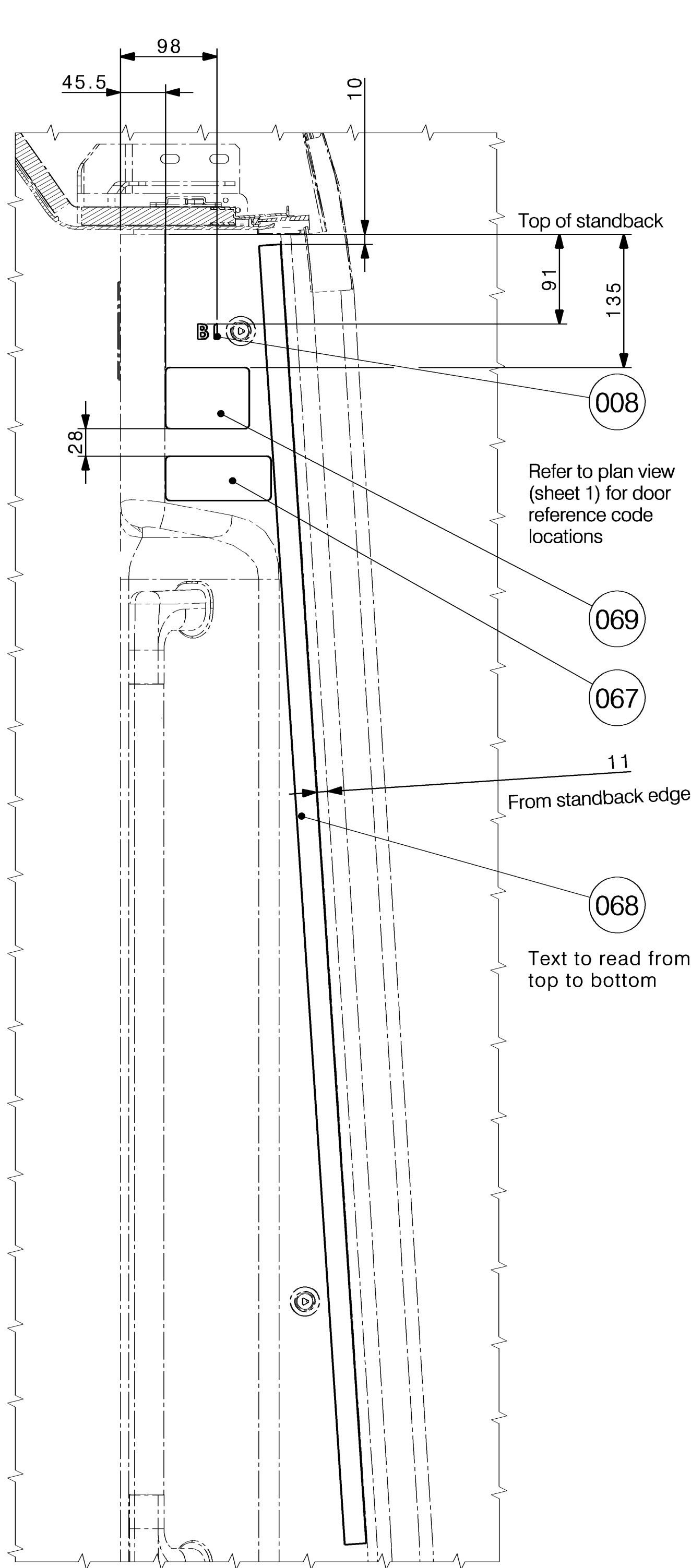
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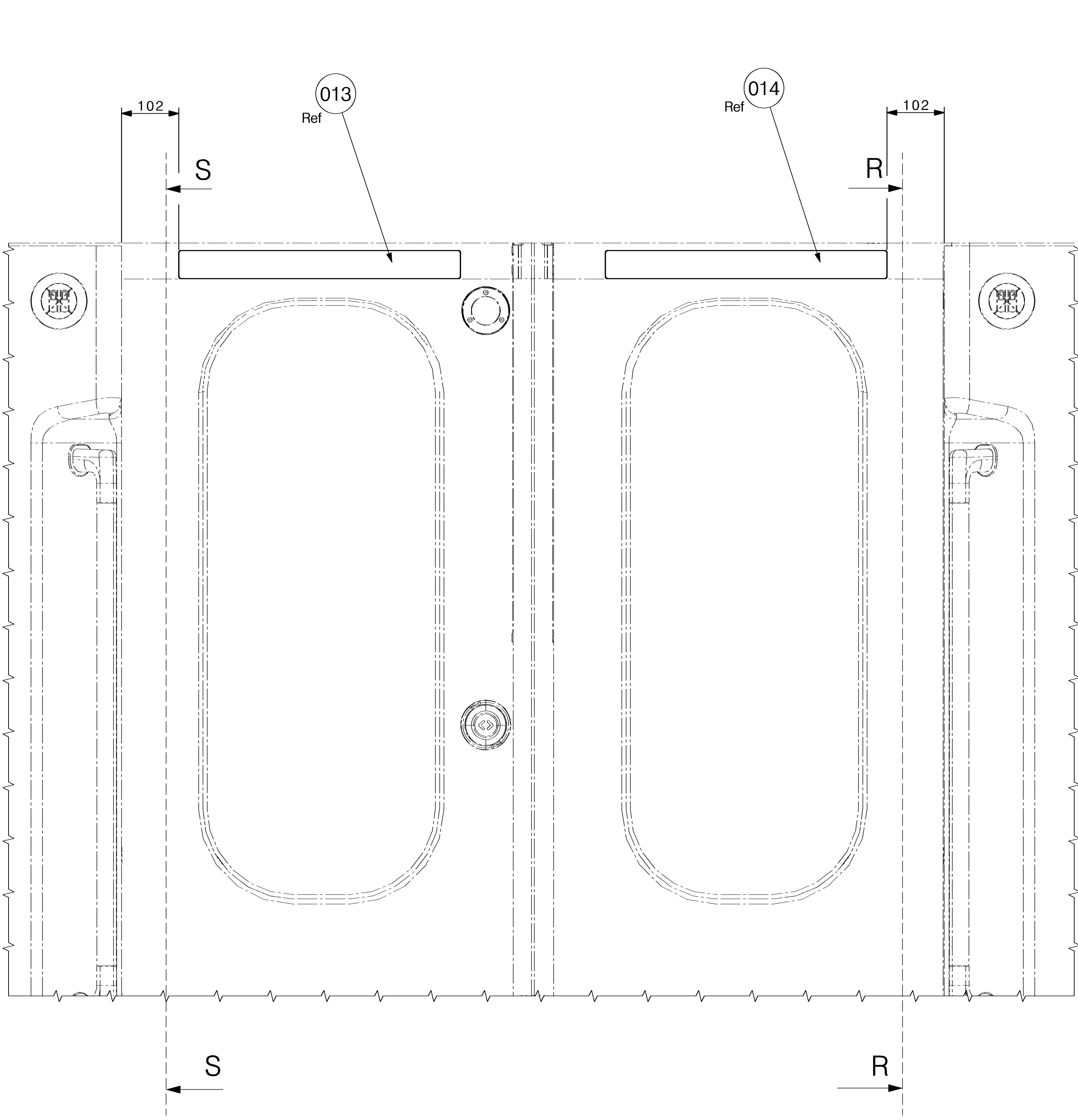
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		Title, Description 1..2 Labels & Decals Installation - Interior MS3-2 - CL345		3EER400022-6824	
		Revision _D		Lang. en	Sheet 4/6



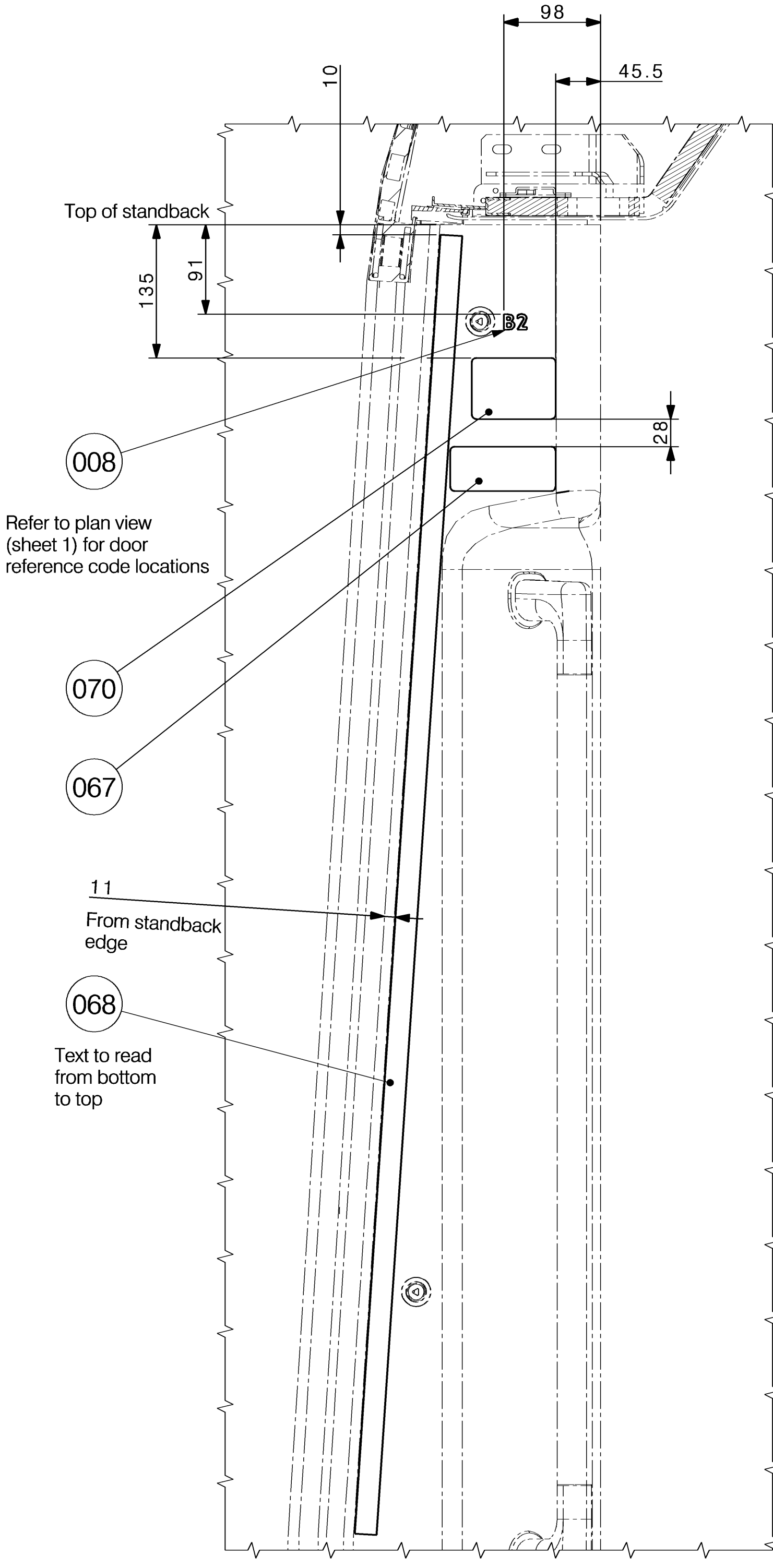
S-S

Typ 6 positions
(Sheet 3)



V

Typ 4 positions
(Sheet 1)



R-R

Typ 6 positions
(Sheet 3)

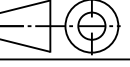
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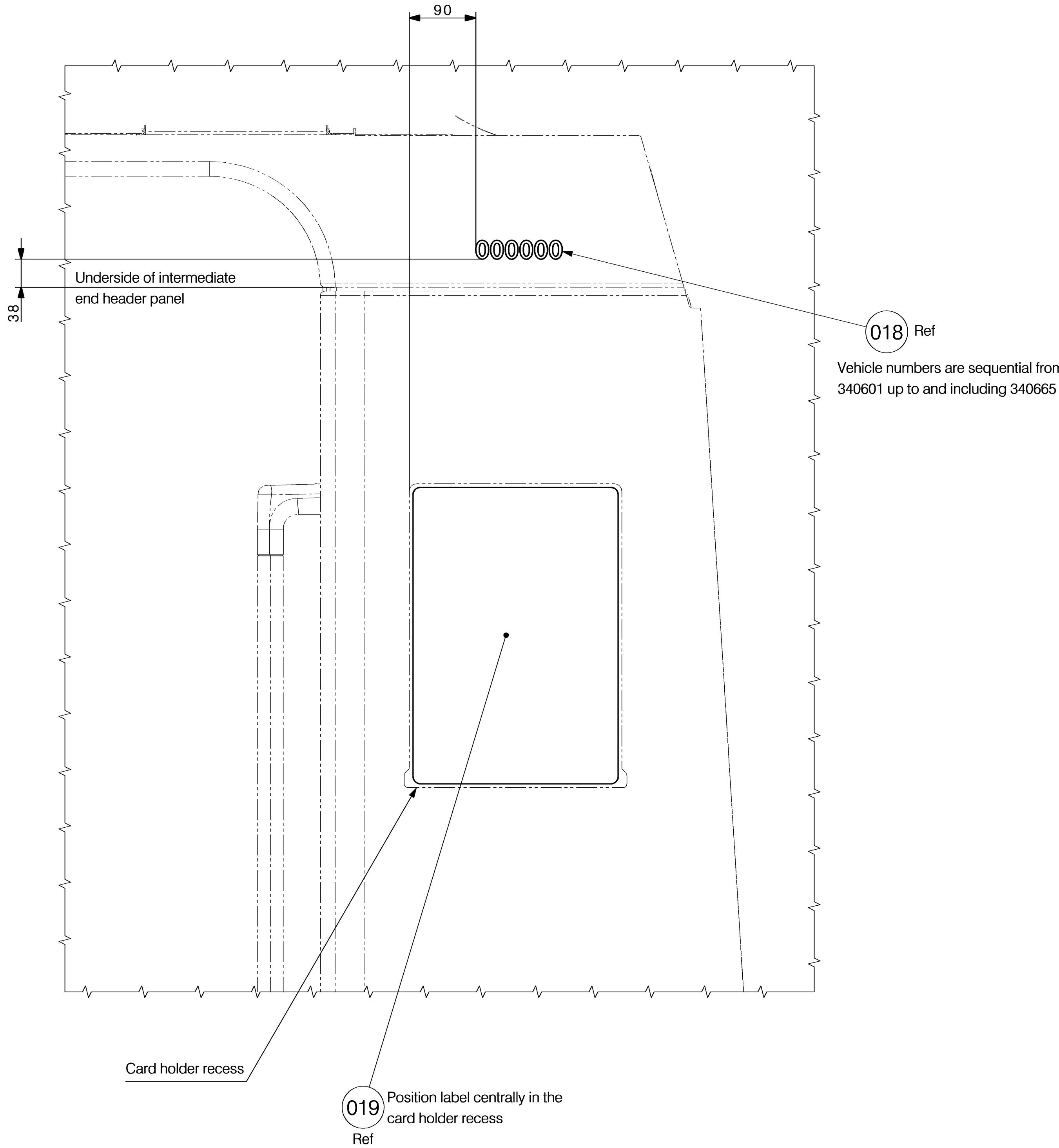
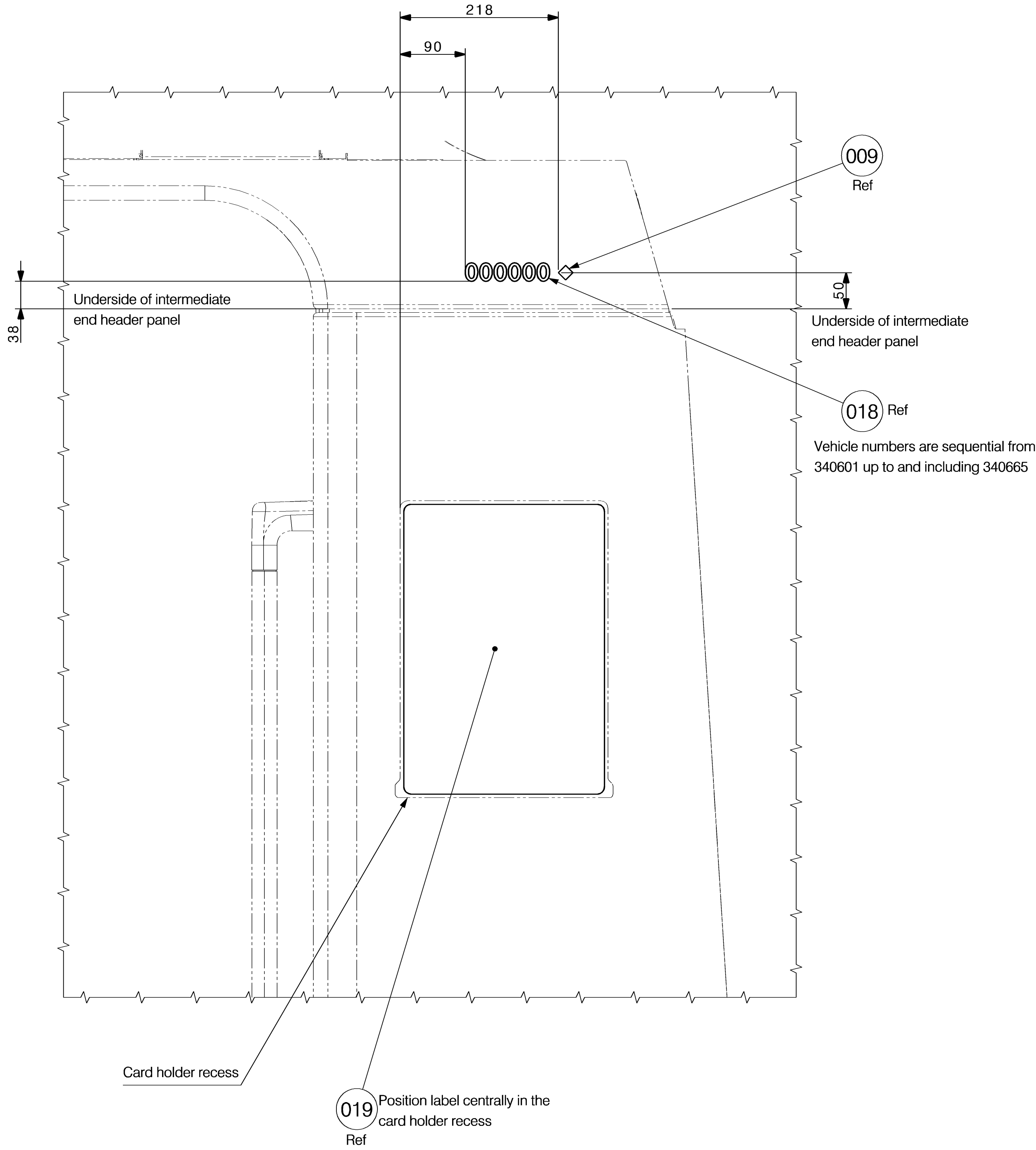
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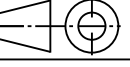
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		Revision _D		Lang. en	Sheet 5/6



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		Installation - Interior MS3-2 - CL345		Revision _D	Lang. Sheet en 6/6