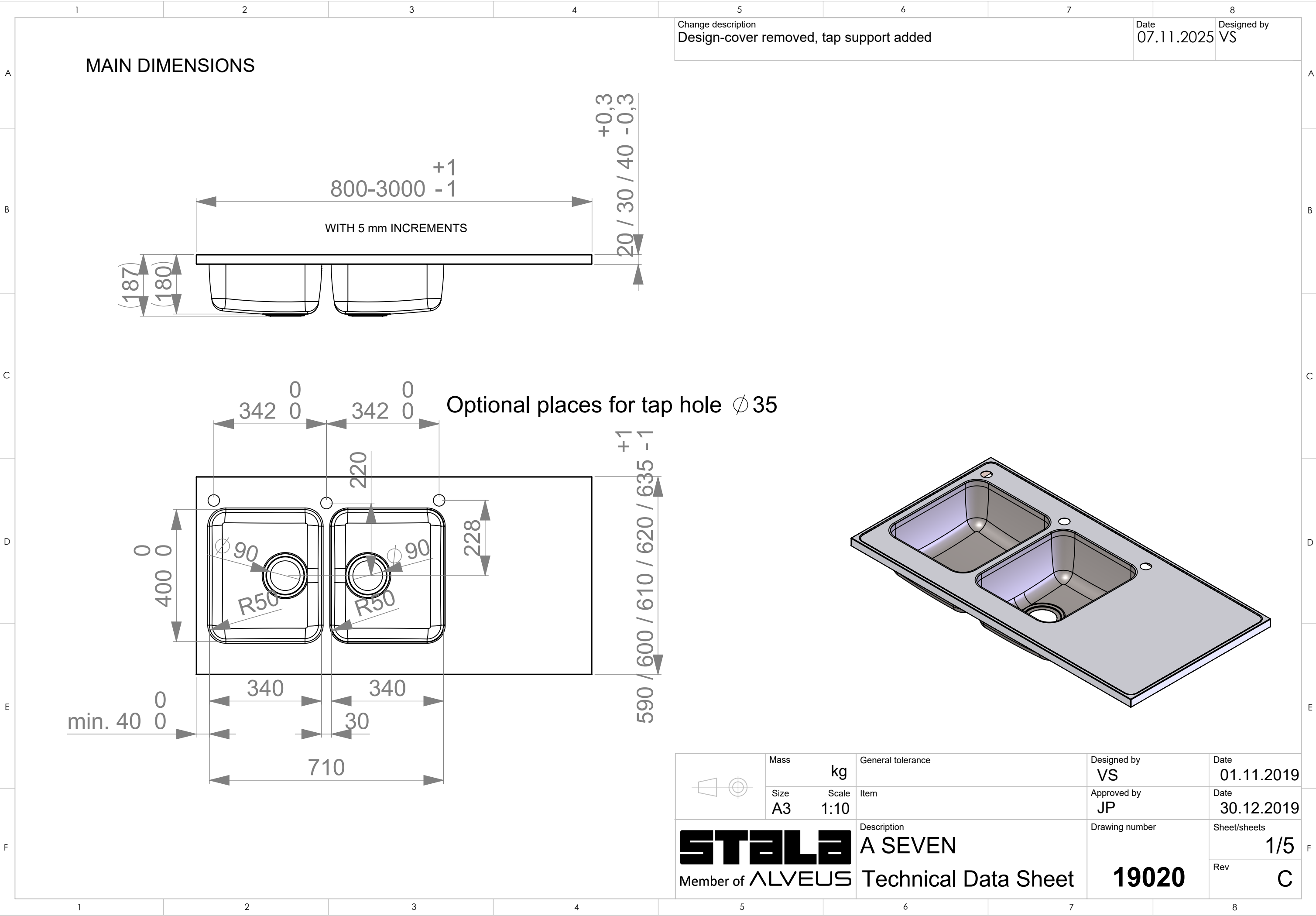
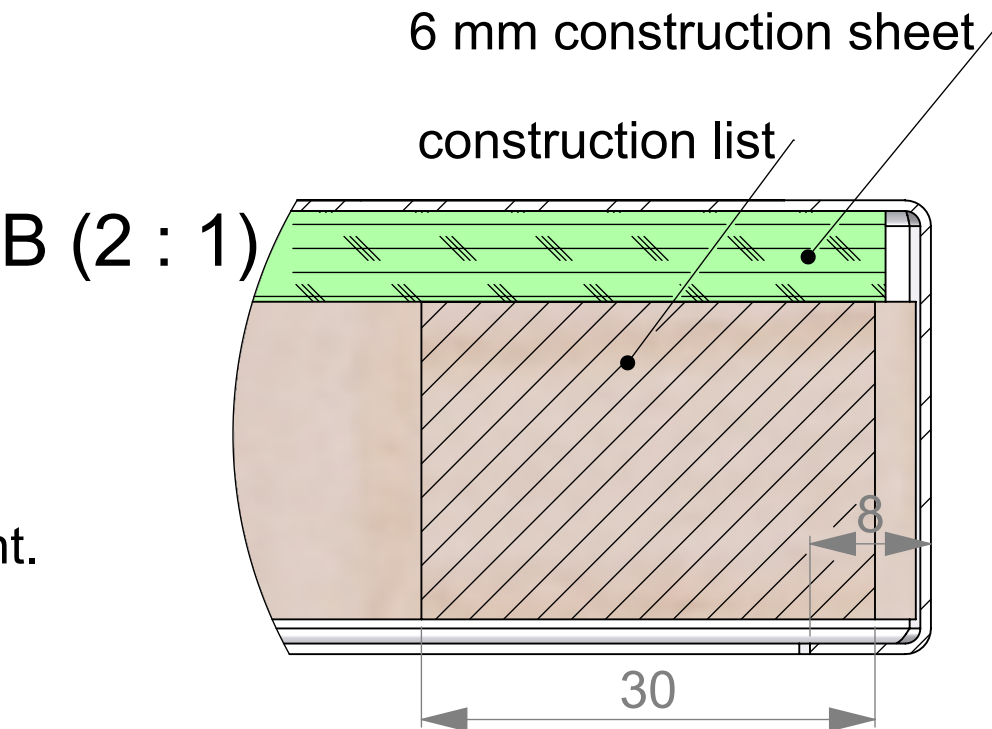
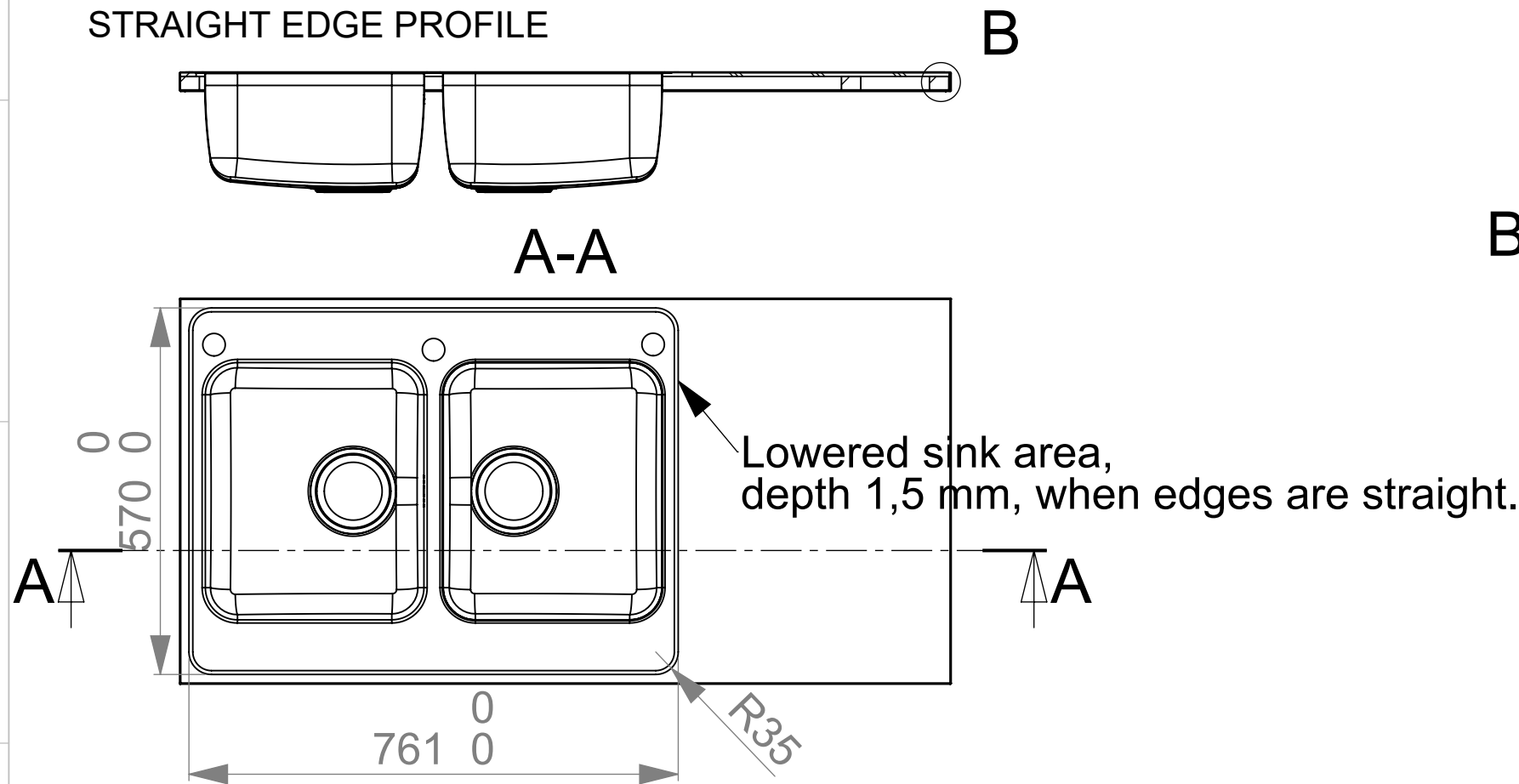




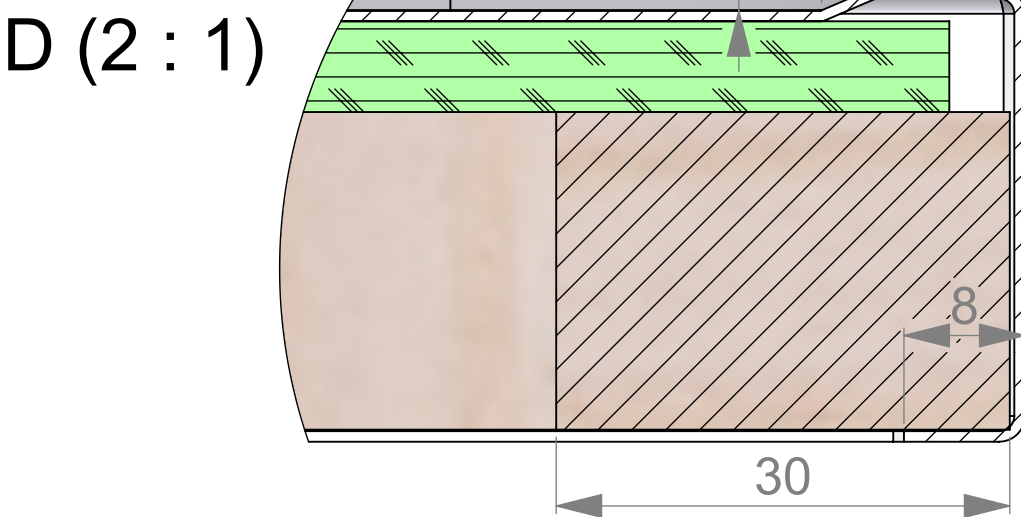
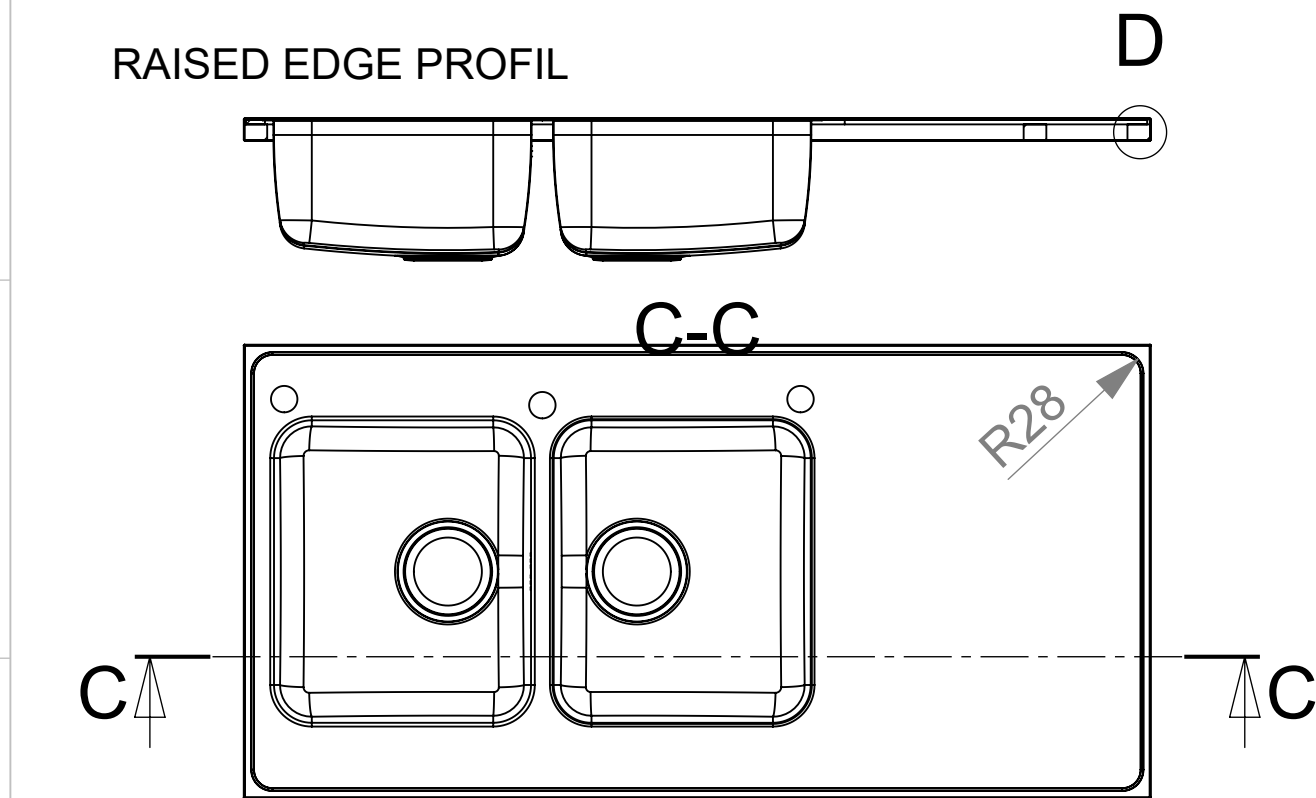
Change description Design-cover removed, tap support added	Date 07.11.2025	Designed by VS
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EDGE PROFILES

STRAIGHT EDGE PROFILE



RAISED EDGE PROFIL



	Mass	kg	General tolerance	Designed by	Date
	Size	Scale	Item	VS	01.11.2019
 Member of 	A3	1:10	Description	Approved by	Date
			A SEVEN	JP	30.12.2019
			Technical Data Sheet	Drawing number	Sheet/sheets
				19020	2/5
				Rev	C

19020

Change description

Design-cover removed, tap support added

	Date
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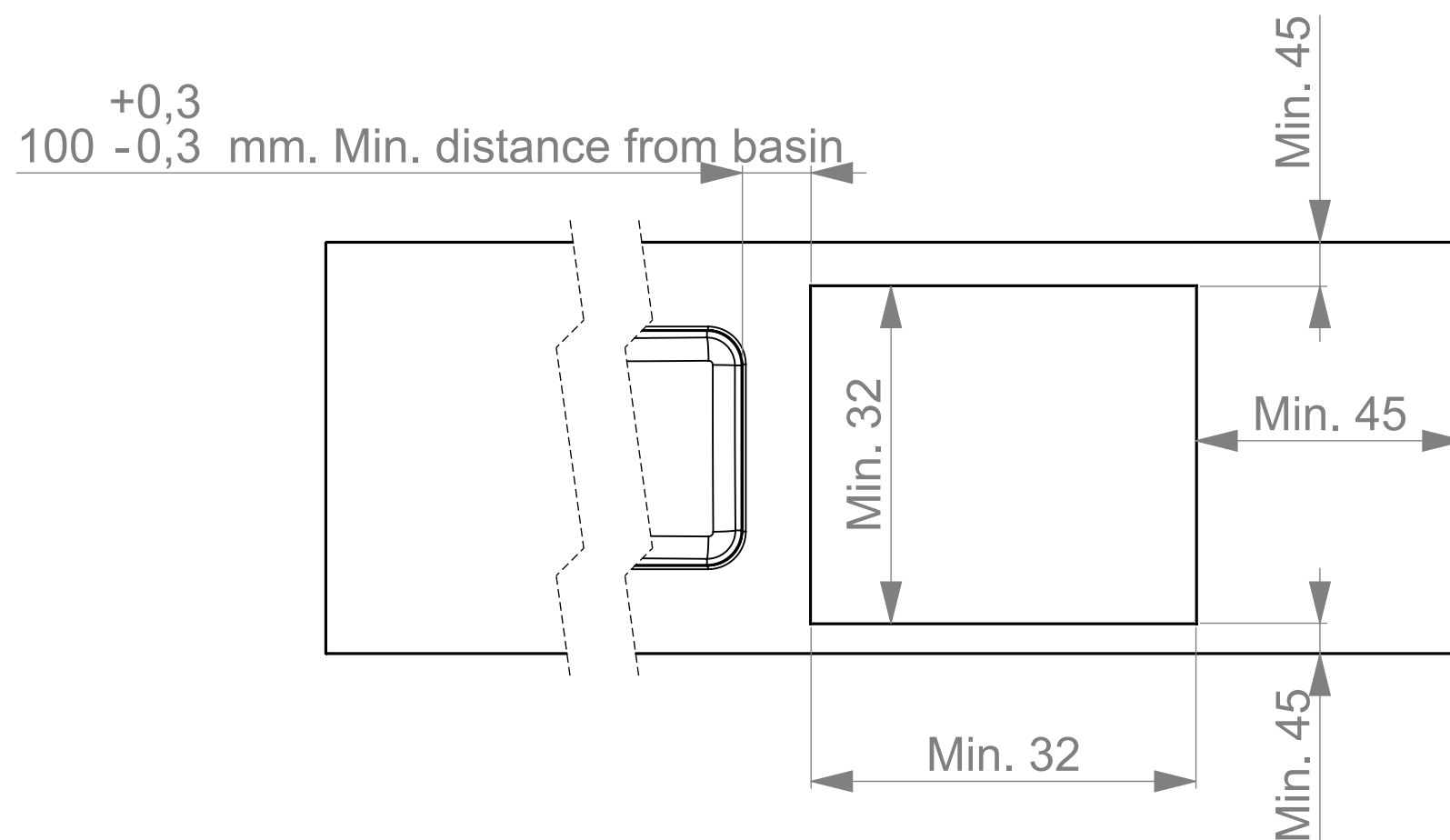
07.11.2025

Designed by	
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5 VS

HOB CUTOUT

PRINCIPLE MEASUREMENTS FOR OPTIONAL HOB CUTOUT



	Mass
--	------

kg

General tolerance

Designed by	
-------------	--

VS

	Date
--	------

01.11.2019

Size

Scale

e	Item
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Approved by	
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JP

	Date
--	------

30.12.2019

STALE

Member of ALVEUS

	Description
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A SEVEN

5 Technical Data Sheet

	Drawing number
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19020

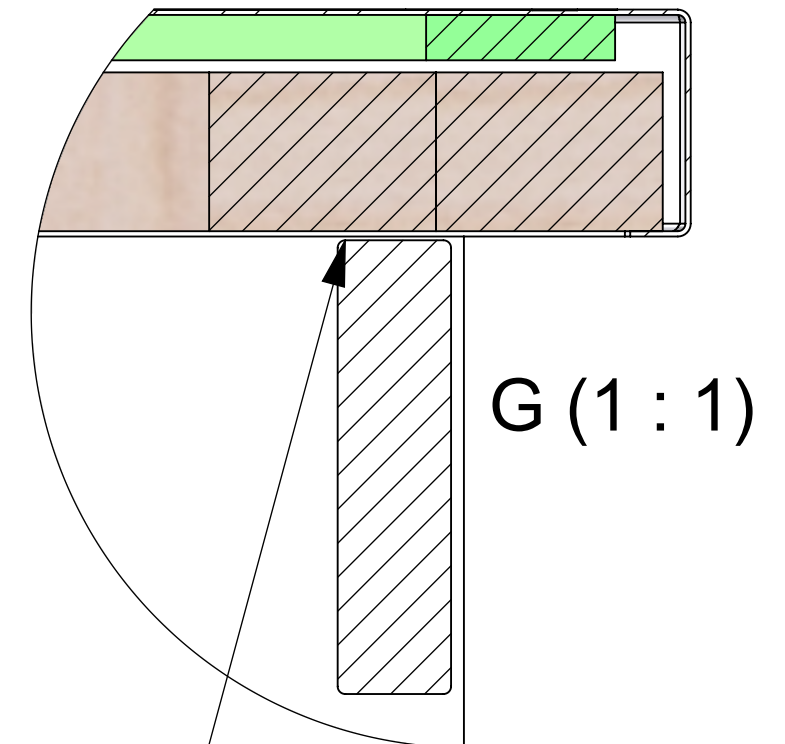
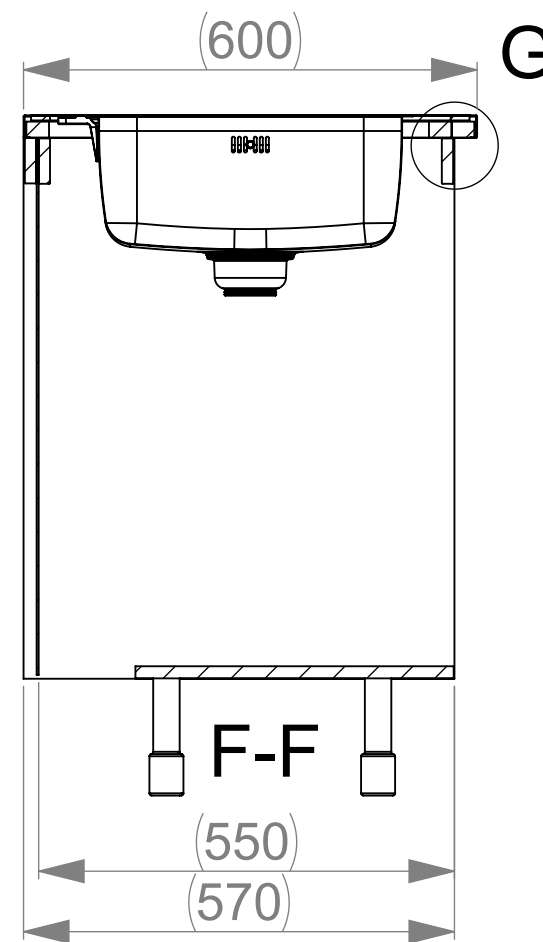
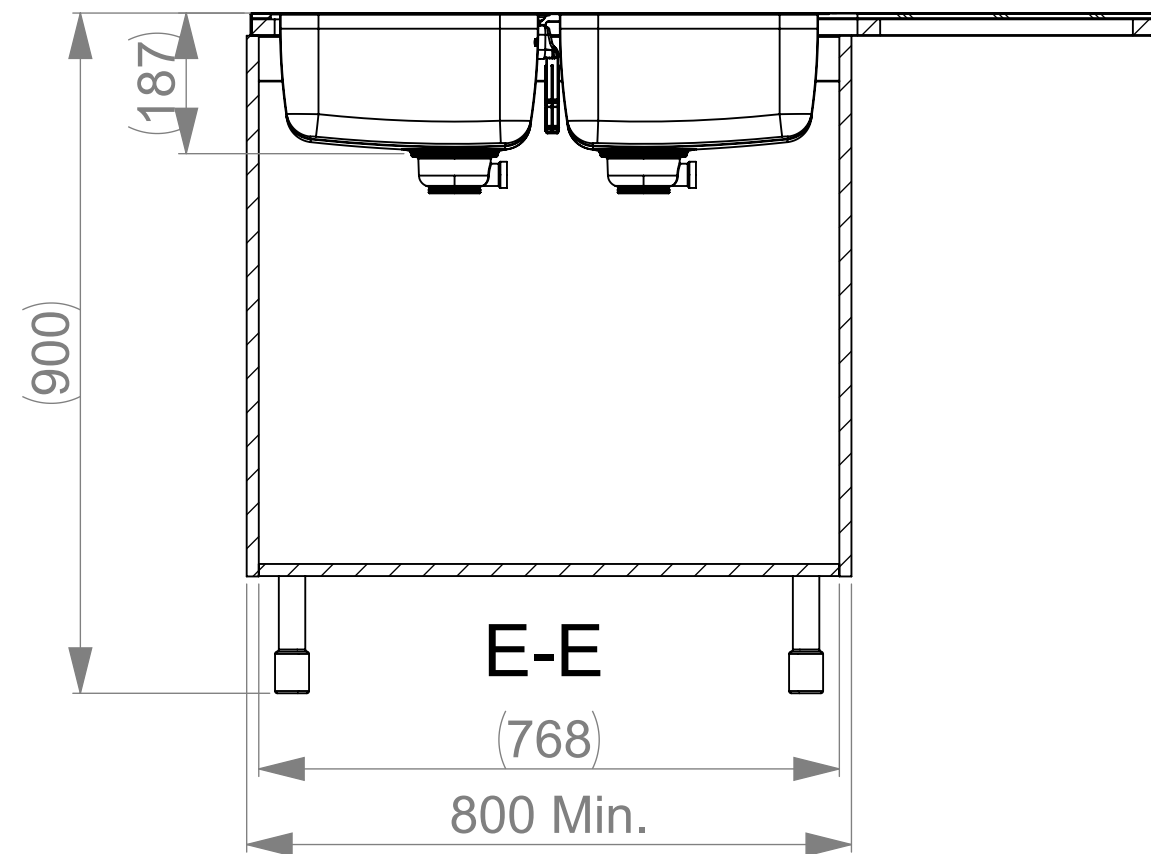
Sheet/sheets

3/5

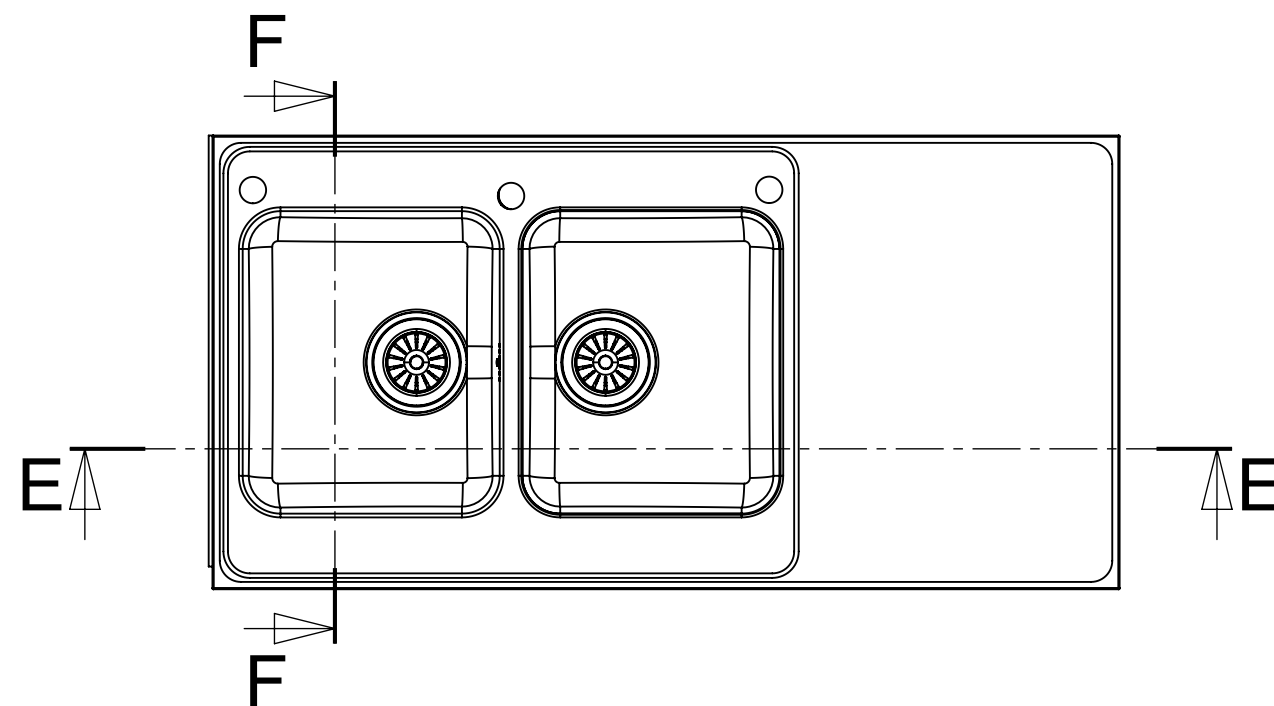
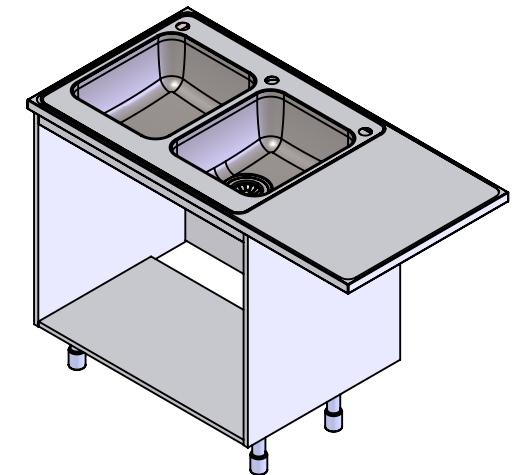
Rev

C

SPACE REQUIREMENTS



Installation to cabin with
proper screws



	Mass	kg	General tolerance	Designed by	Date
	Size	Scale	Item	VS	01.11.2019
STALA Member of ALVEUS	A3	1:10	Description	Approved by	Date
	A SEVEN		Technical Data Sheet	JP	30.12.2019
			Drawing number	Sheet/sheets	
				19020	4/5
			Rev	C	

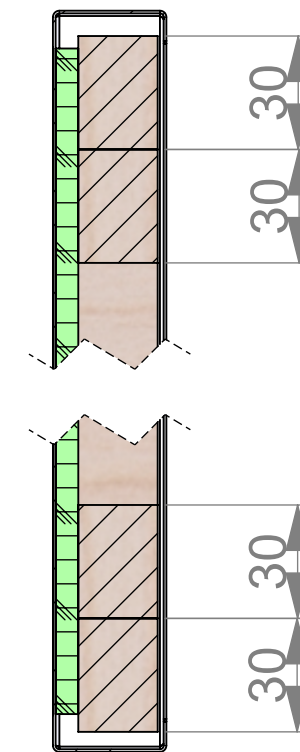
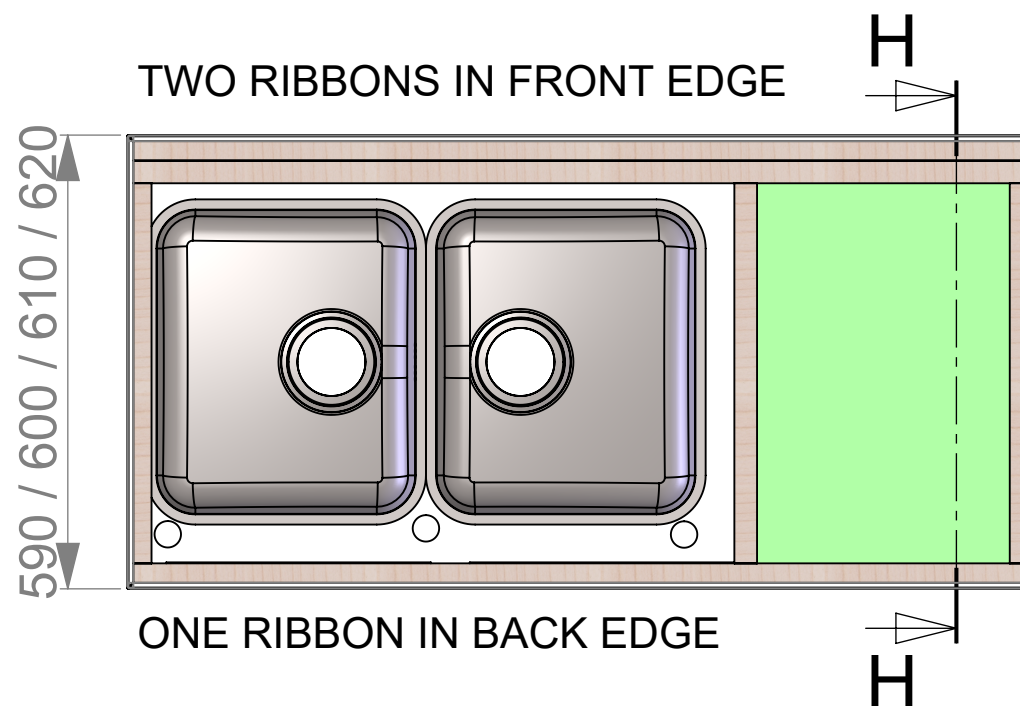
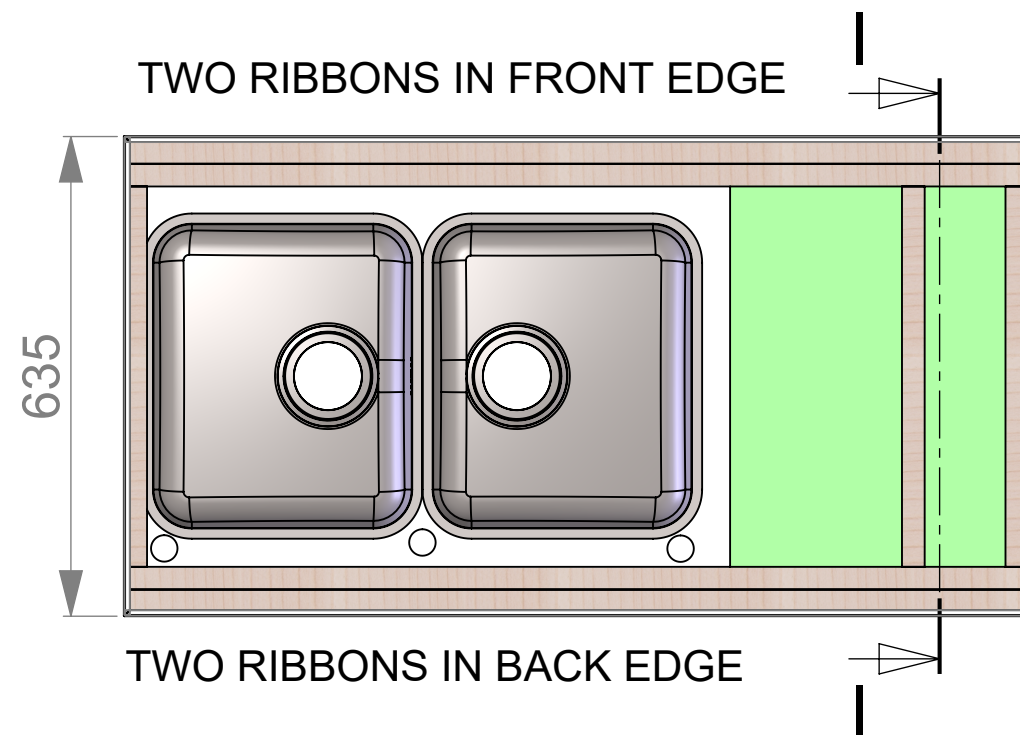
UNDER CONSTRUCTION

Change description
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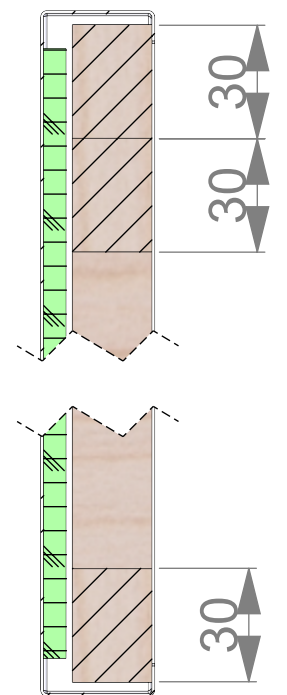
Date
07.11.2025

Designed by
VS

PRINCIPLE OF UNDER CONSTRUCTION: RIBBONS IN FRONT EDGE AND BACK EDGE



I-I (1 : 2)



H-H (1 : 2)

	Mass	kg	General tolerance	Designed by	Date
	Size	Scale	Item	VS	01.11.2019
 Member of 	A3	1:10	Description	Approved by	Date
			A SEVEN	JP	30.12.2019
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				Rev	C