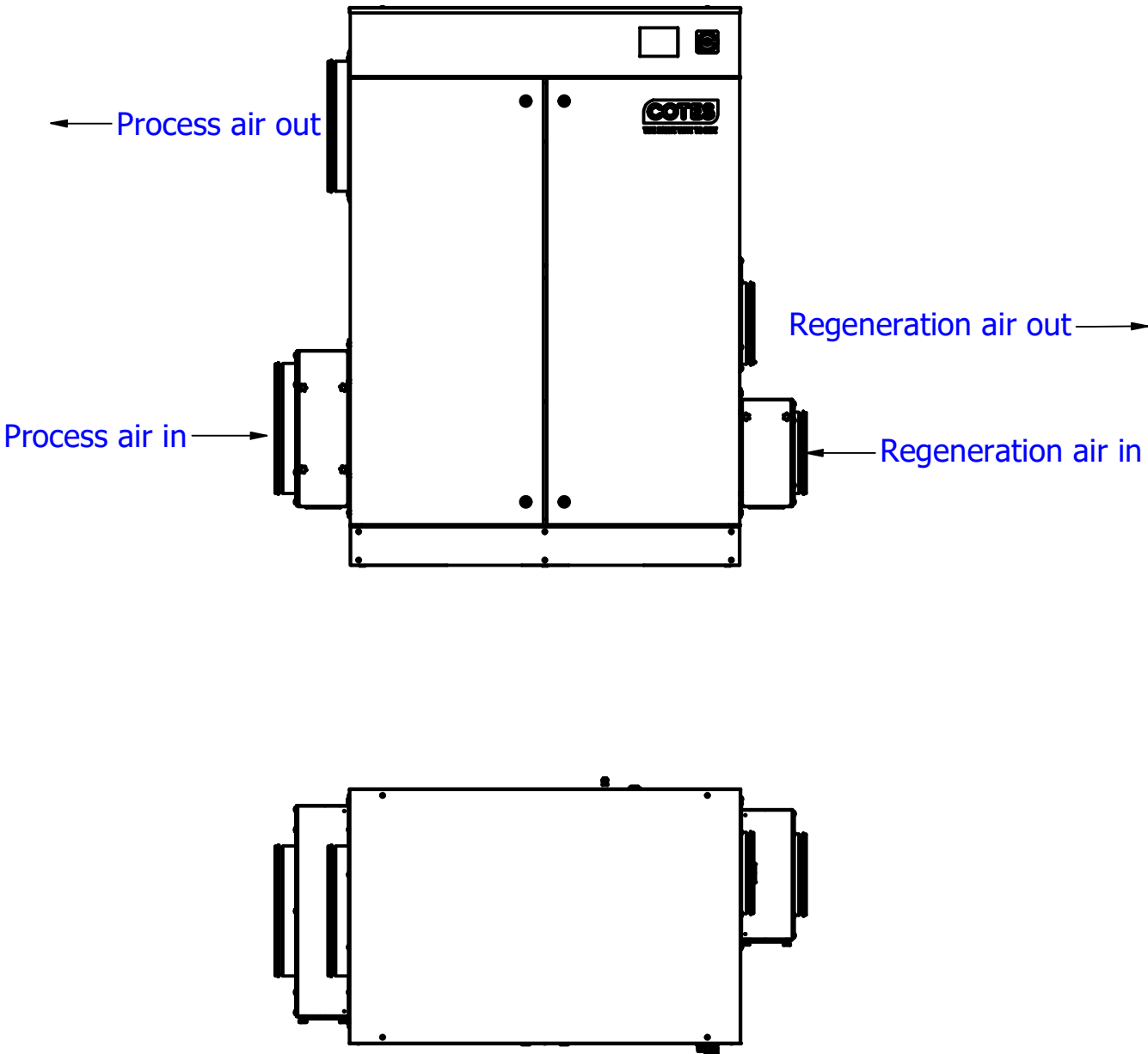
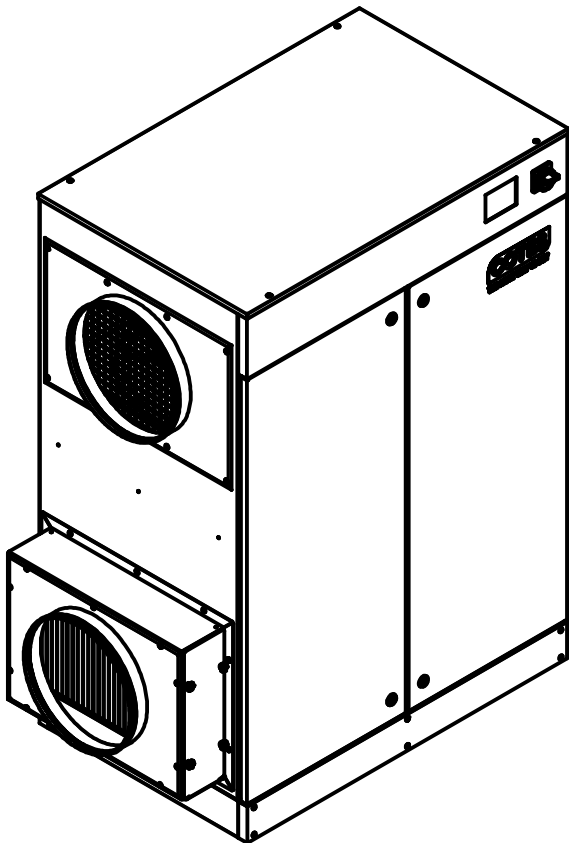


MASTER DRAWING CONTENT LIST:

- C65 COMPONENT OVERVIEW
- DIMENSIONS, C65 STANDARD
- DIMENSIONS, C65 STEAM (1/2)
- DIMENSIONS, C65 STEAM (2/2)
- COLDSTORE OVERVIEW
- DIMENSIONS, C65 COLDSTORE



COTES A/S Mariane Thomsens Gade 2F, 11 DK-8000 Aarhus C +4558196322 info@cotes.com	COTES	Designed by: CKA	Date: 19/10/2020	Mass: XXXXX	Scale: 1:20	Format: A3
		Checked by:	Date: 26/01/2021	Material No.: mm		Sheet: 1
		C65V2 Master ASM		Drawing No.: CUS_C652000	Rev. H	
Where nothing else is stated dimension tolerance according to ISO 2768-m						

Where nothing else is stated dimension tolerance according to ISO 2768-m

Control Board

- Cable Gland for
main power cable

Pressure Sensors

Load Switch

✓ Gear Motor

Heating Elements

—Heat Exchanger

Regeneration air out—

- Regeneration air in

Regeneration Filter

Rotor-

Process air in

Process Filter-

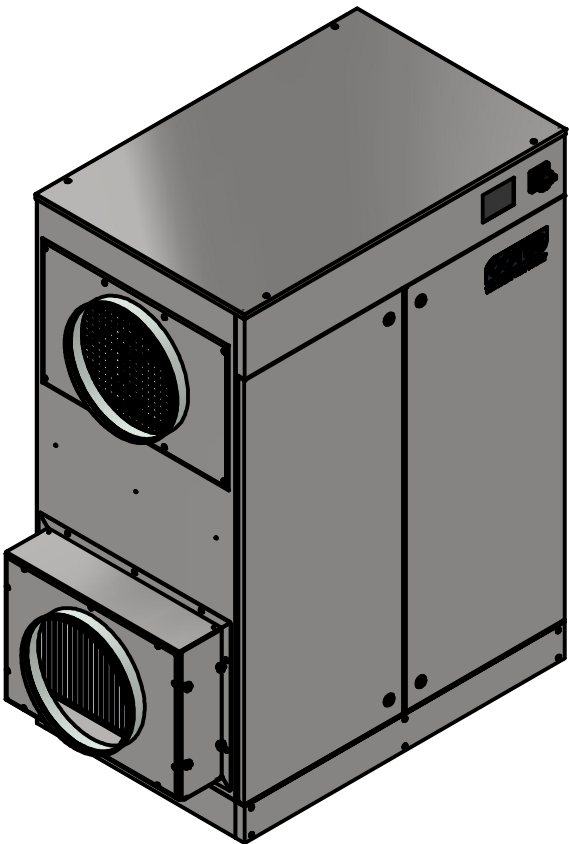
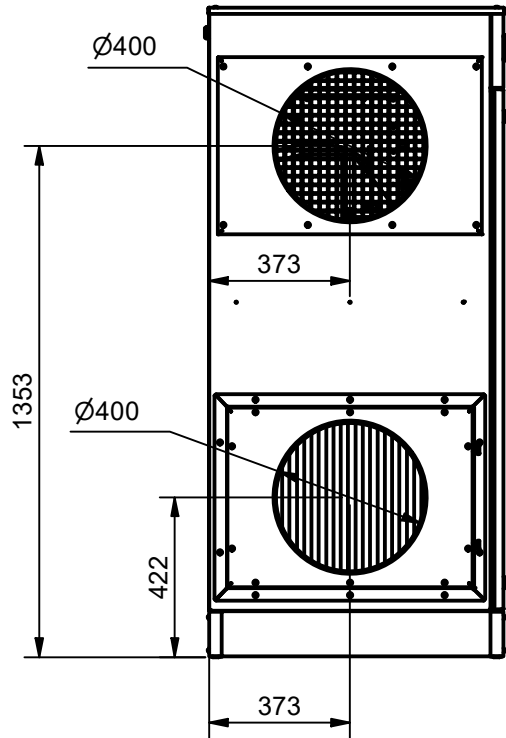
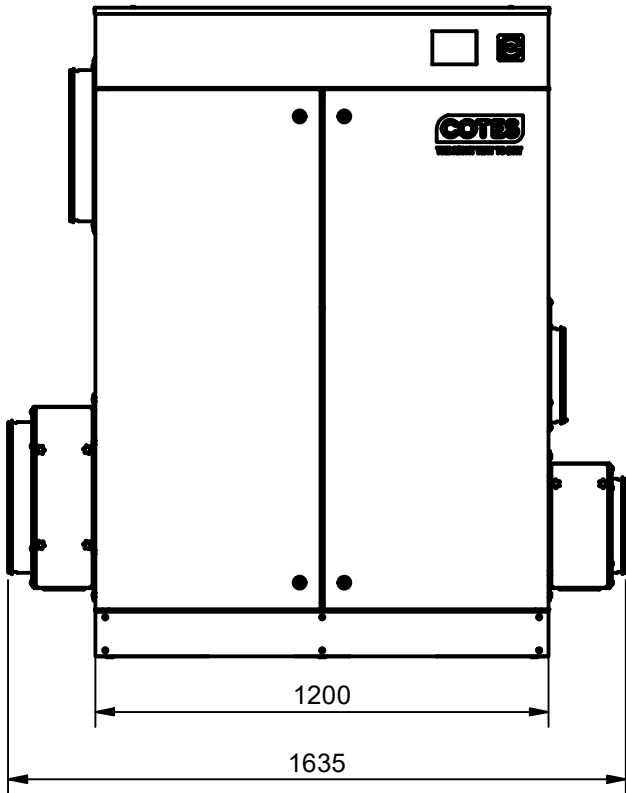
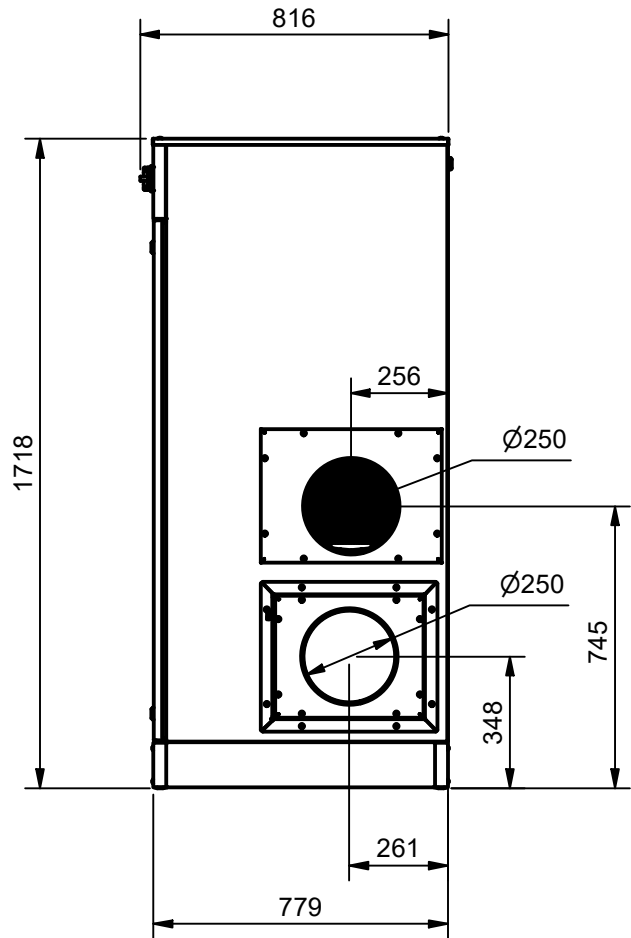
Process Fan-

Regeneration Fan

COTES A/S Mariane Thomsens Gade 2F, 11 DK-8000 Aarhus C +4558196322 info@cotes.com	COTES	Designed by: CKA	Date: 19/10/2020	Mass: XXXXX	Scale: 1:20	Format: A3	
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		C65V2 Master ASM		Material No.: mm		Sheet: 2	
Drawing No.: CUS_C652000				Rev. H			
Where nothing else is stated dimension tolerance according to ISO 2768-m							

DIMENSIONS, C65 STANDARD

Proc. In/Out: Ø400/Ø400.
Reg. In/Out: Ø250/Ø250.



COTES A/S

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COTES

Designed by: CKA
Checked by:

Date: 19/10/2020
Date: 26/01/2021

Mass: XXXXX

Scale: 1:20

Format: A3

Material No.: mm

Sheet: 3

Drawing No.: CUS_C652000

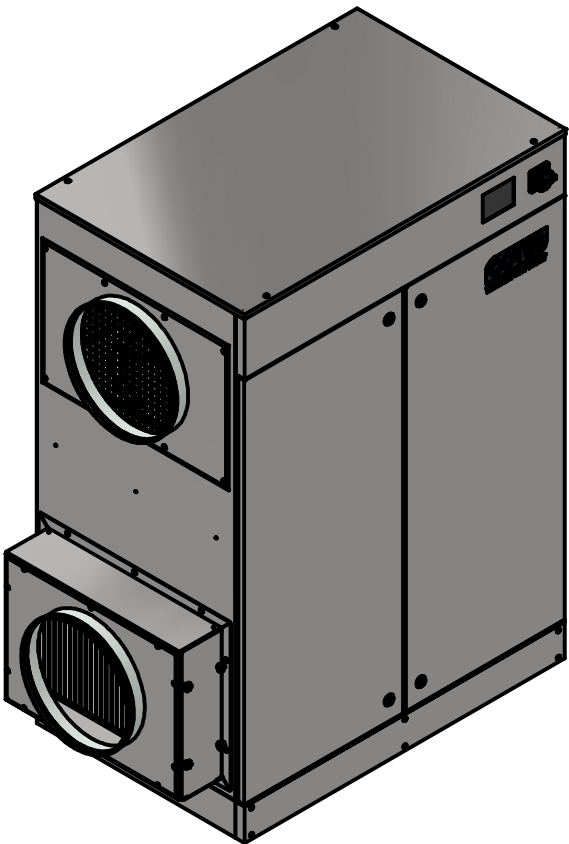
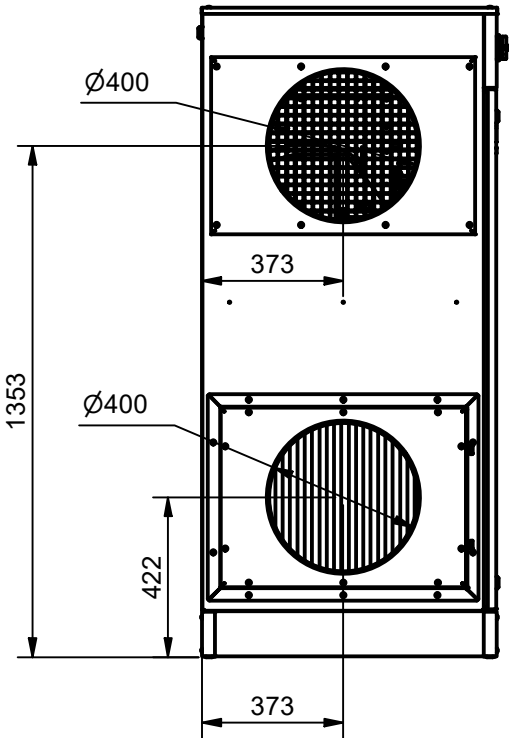
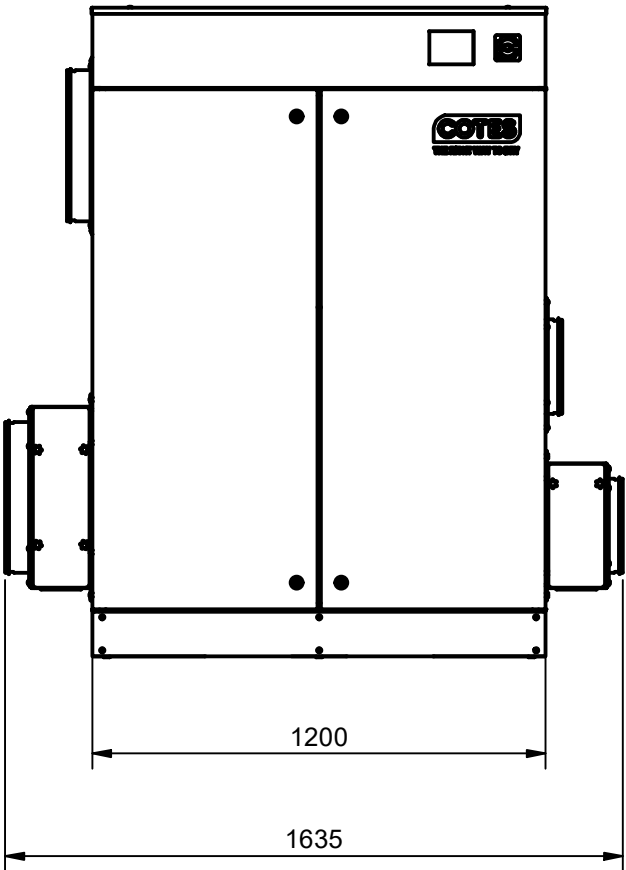
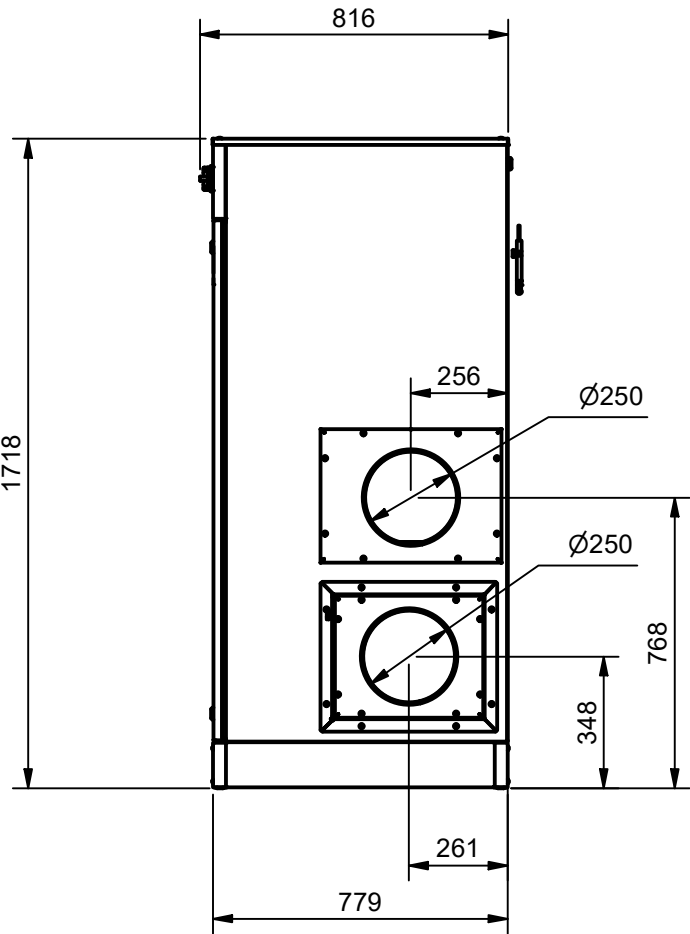
Rev. H

C65V2 Master ASM

Where nothing else is stated dimension tolerance according to ISO 2768-m

DIMENSIONS, C65 NO HEAT EXCHANGER

Proc. In/Out: Ø400/Ø400.
Reg. In/Out: Ø250/Ø250.



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COTES

Designed by: CKA
Checked by:

Date: 19/10/2020
Date: 26/01/2021

Mass: N/A

Scale: 1:20

Format: A3

Material No.: mm

Sheet: 4

Drawing No.: CUS_C652000

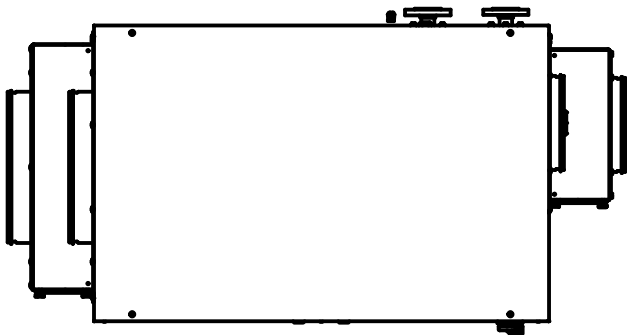
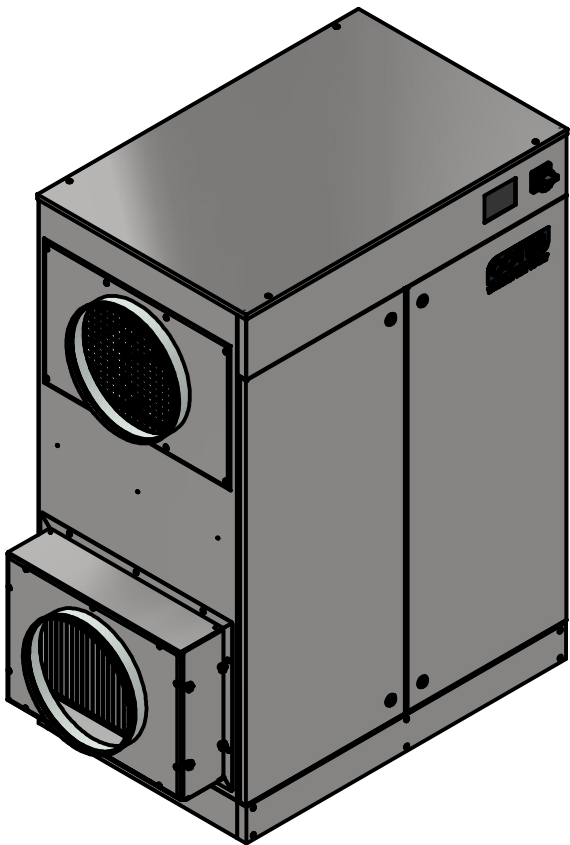
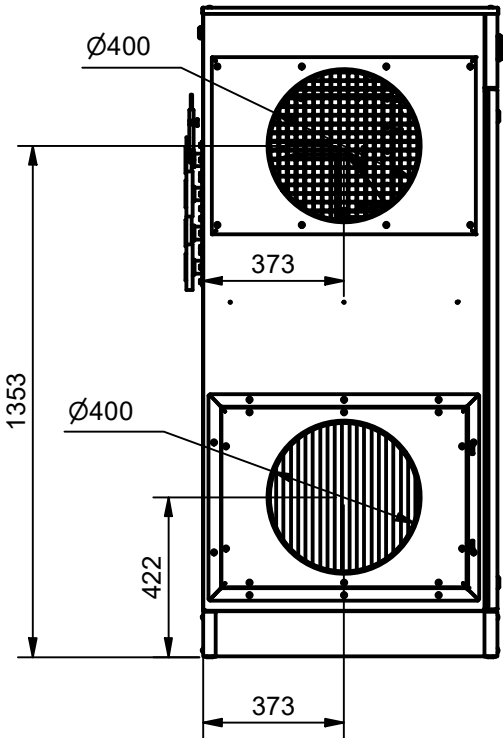
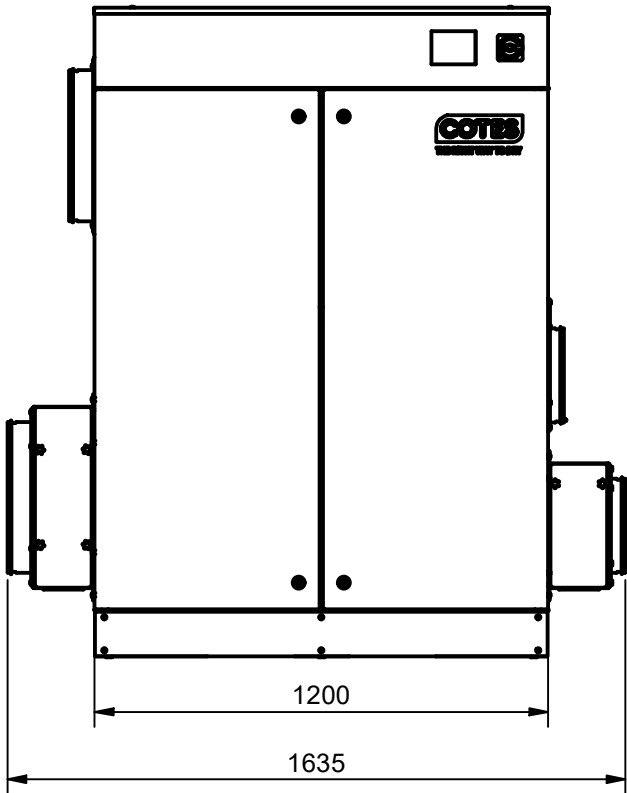
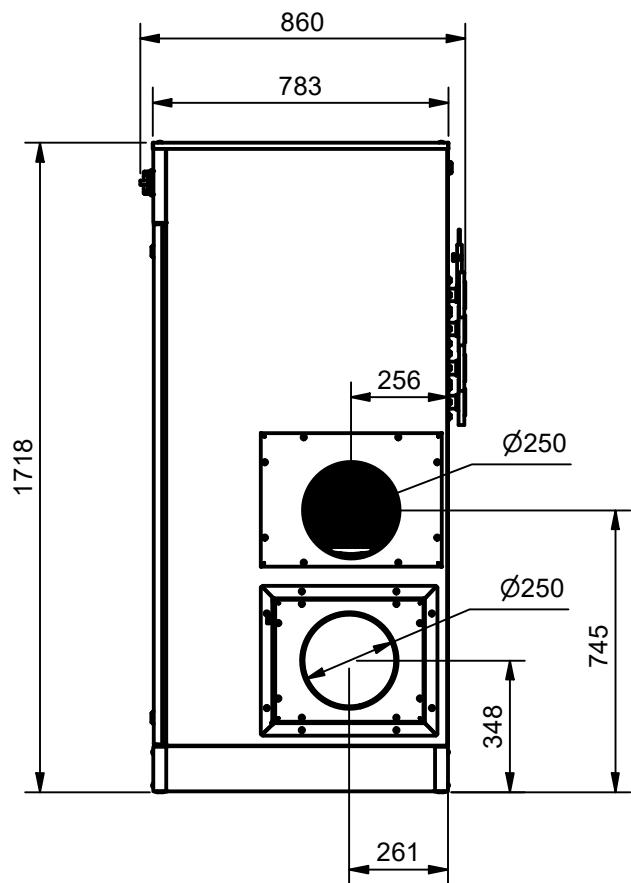
Rev. H

C65V2 Master ASM

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DIMENSIONS, C65 STEAM (1/2)

Proc. In/Out: Ø400/Ø400.
Reg. In/Out: Ø250/Ø250.



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COTES

Designed by: CKA
Checked by:

Date: 19/10/2020
Date: 26/01/2021

Mass: XXXXX

Scale: 1:20

Format: A3

Material No.: mm

Sheet: 5

Drawing No.: CUS_C652000

Rev. H

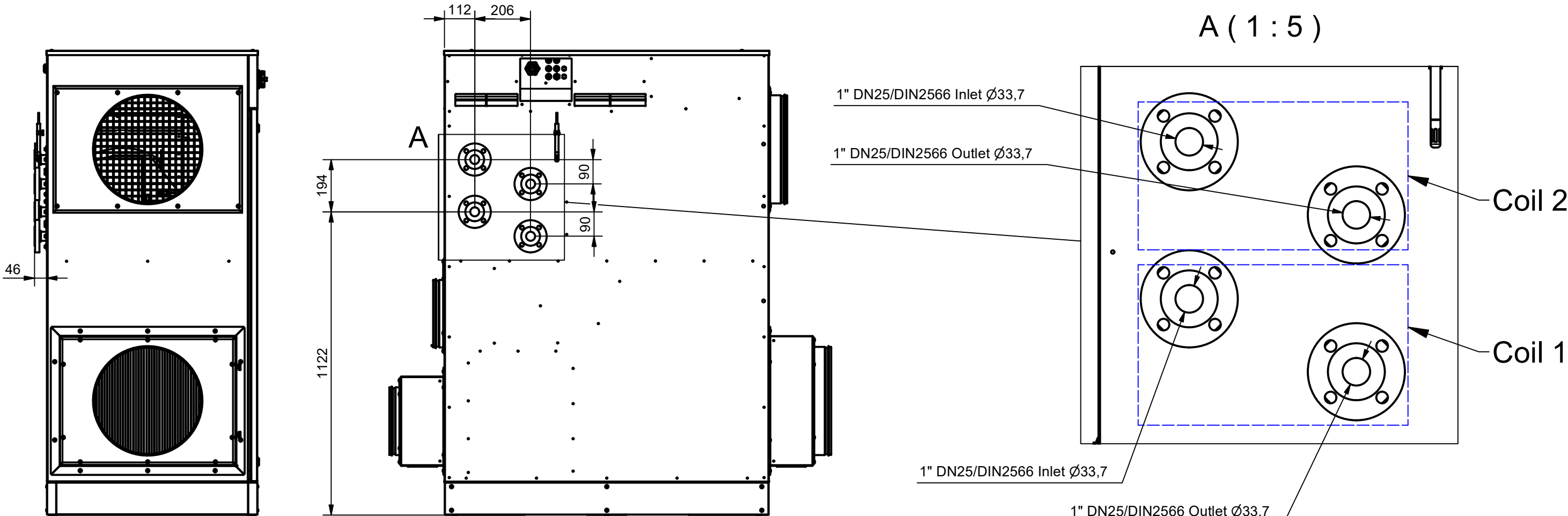
C65V2 Master ASM

Where nothing else is stated dimension tolerance according to ISO 2768-m

DIMENSIONS, C65 STEAM (2/2)

Steam inlet: 1" DN25/DIN2566 Ø33,7

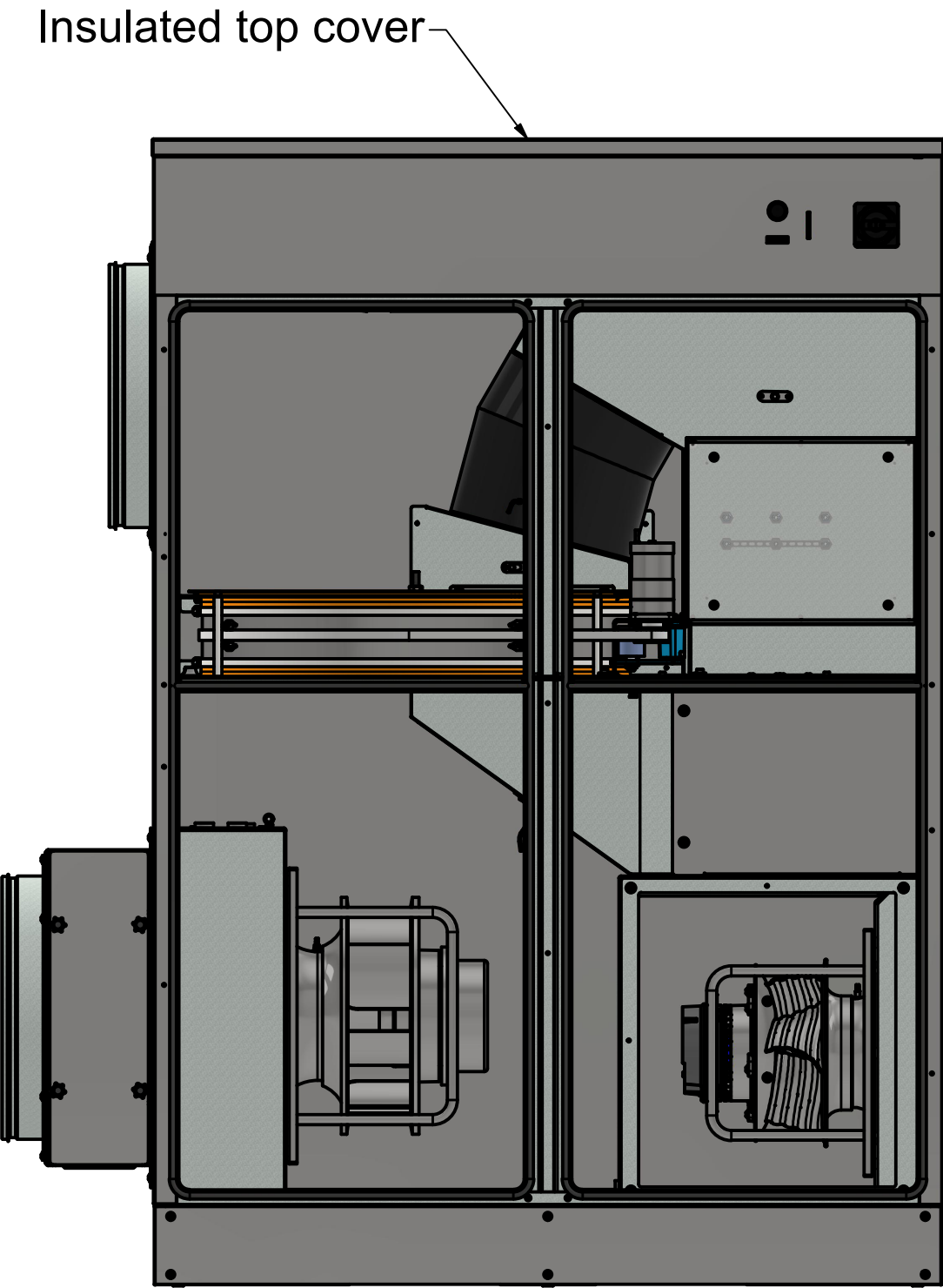
Steam outlet: 1" DN25/DIN2566 Ø33,7



COTES A/S Mariane Thomsens Gade 2F, 11 DK-8000 Aarhus C +4558196322 info@cotes.com	COTES	Designed by: CKA	Date: 19/10/2020	Mass: XXXXX	Scale: 1:20	Format: A3
		Checked by:	Date: 26/01/2021	Material No.: mm		Sheet: 6
		C65V2 Master ASM		Drawing No.: CUS_C652000	Rev. H	
Where nothing else is stated dimension tolerance according to ISO 2768-m						

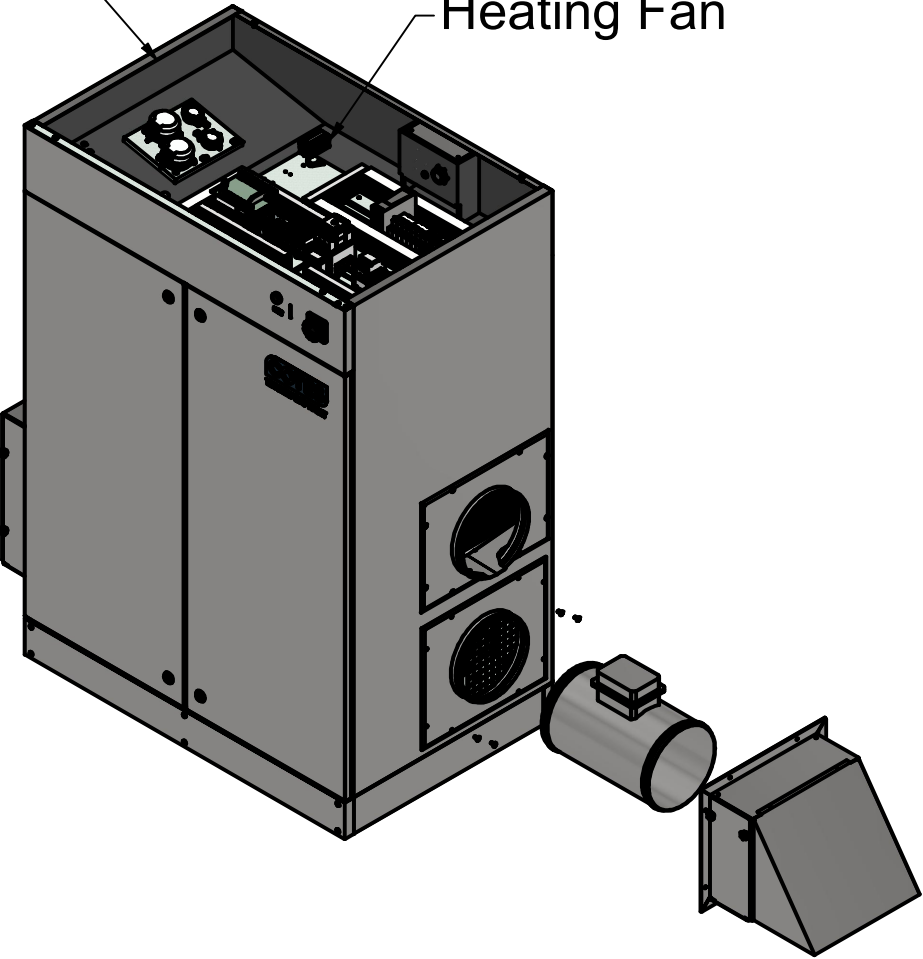
Where nothing else is stated dimension tolerance according to ISO 2768-m

COLDSTORE OVERVIEW



Insulated electrical cabinet

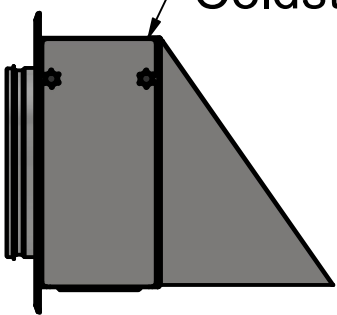
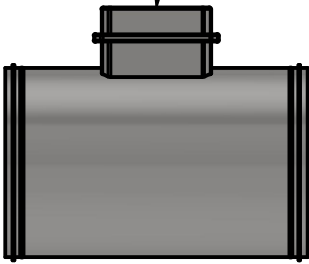
Heating Fan



Coldstore duct conn. plate

Duct heating element

Coldstore Reg Filter box



The Duct Heating Element and the Coldstore Reg Filter Box are installed as part of the ducting (not included). See the C65 Manual for more information.

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COTES

Designed by: CKA
Checked by:

Date: 19/10/2020
Date: 26/01/2021

Mass: XXXXXA

Scale: 1:20

Format: A3

Material No.: mm

Sheet: 7

C65V2 Master ASM

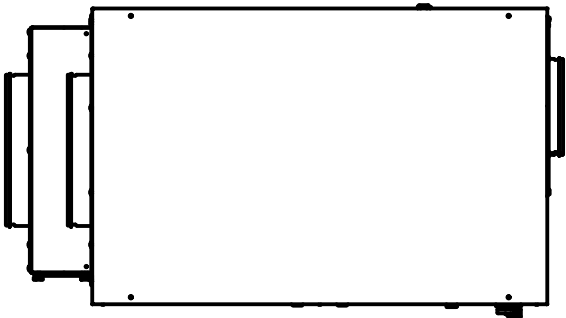
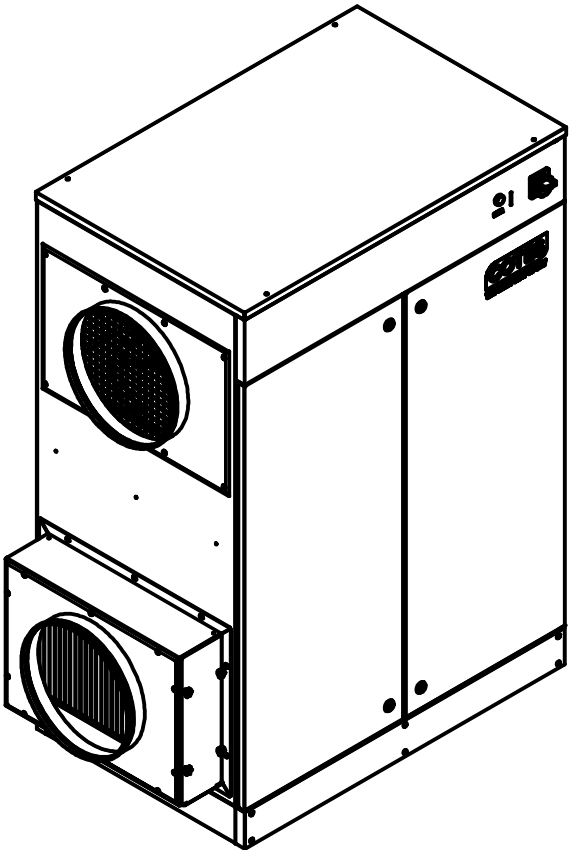
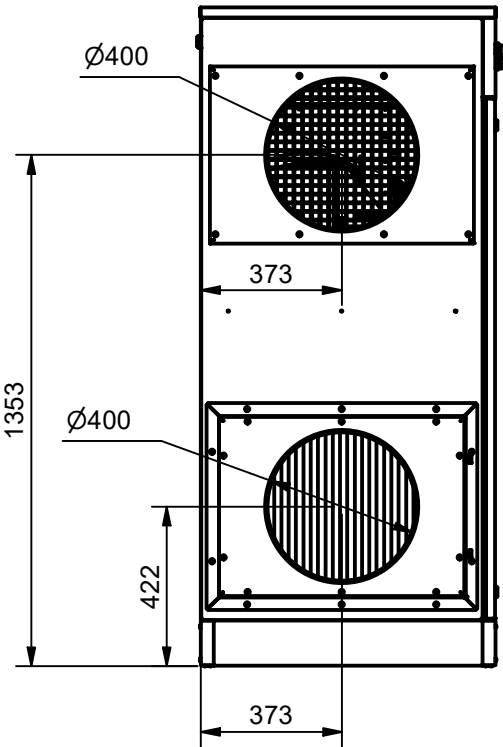
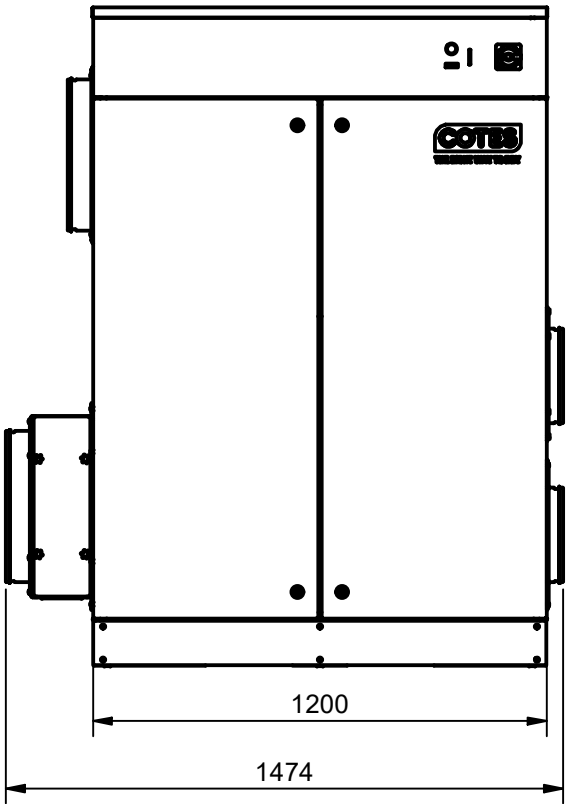
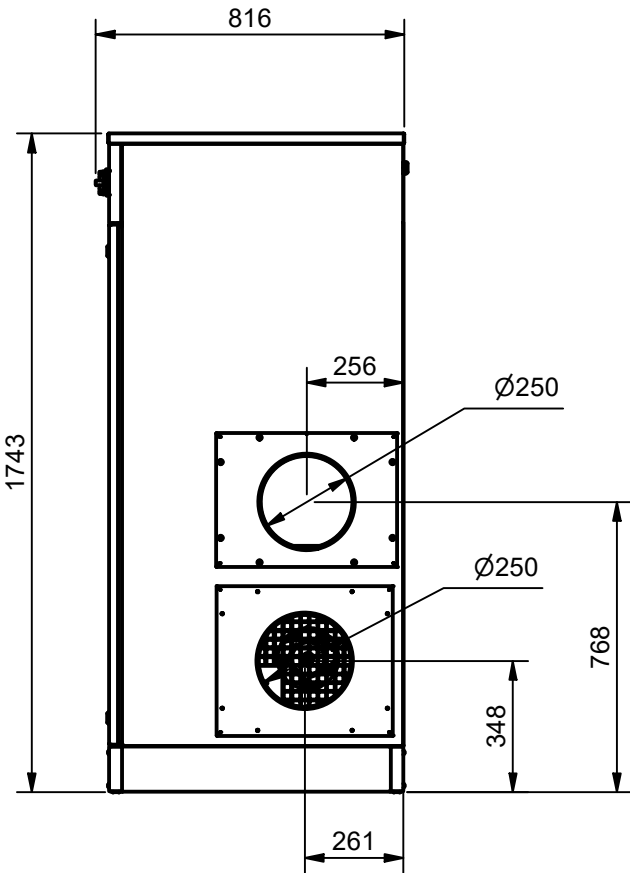
Drawing No.: CUS_C652000

Rev. H

Where nothing else is stated dimension tolerance according to ISO 2768-m

DIMENSIONS, C65 COLDSTORE

Proc. In/Out: Ø400/Ø400.
Reg. In/Out: Ø250/Ø250.



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COTES

Designed by: CKA
Checked by:

Date: 19/10/2020
Date: 26/01/2021

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Format: A3

Material No.: mm

Sheet: 8

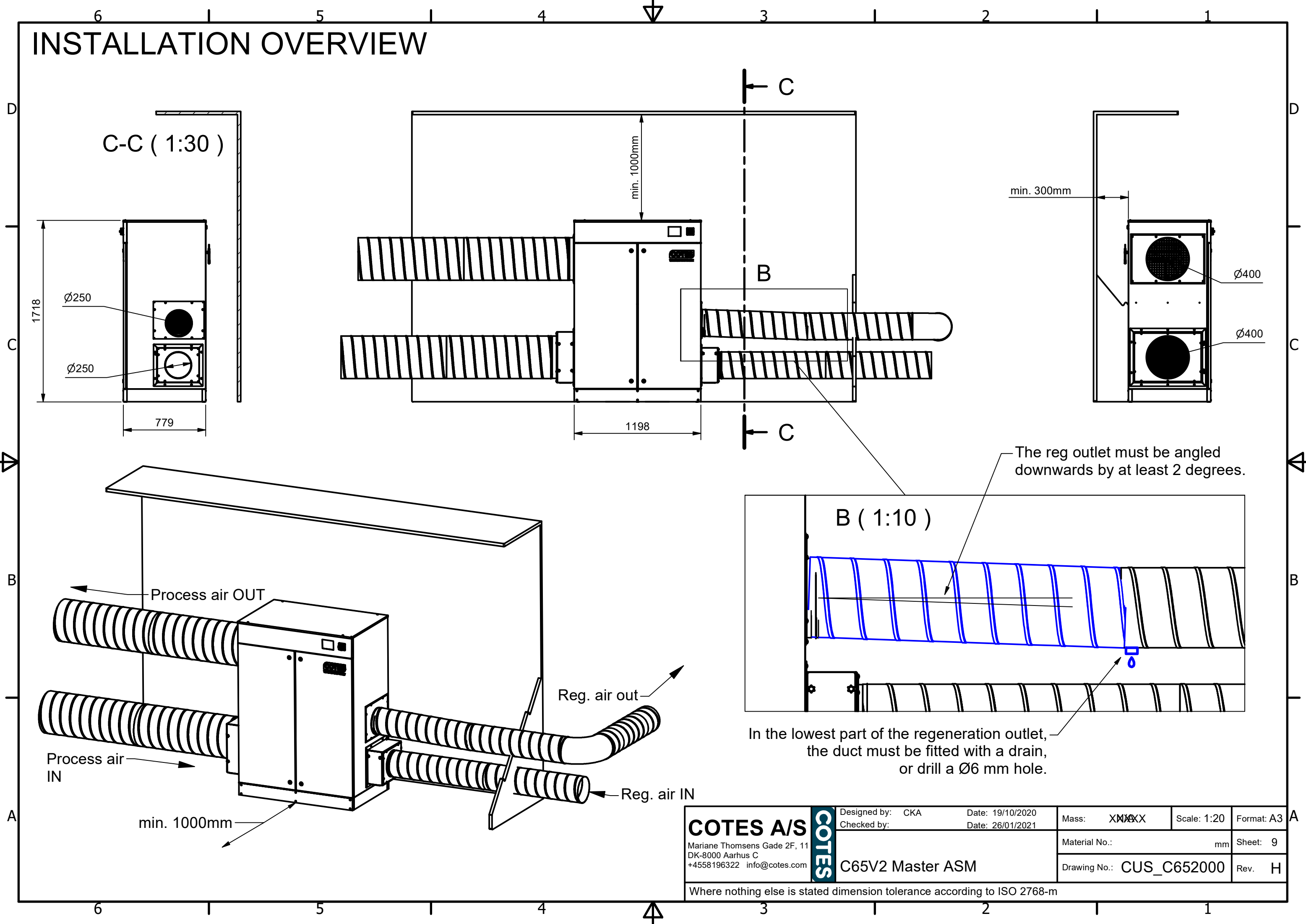
Drawing No.: CUS_C652000

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C65V2 Master ASM

Where nothing else is stated dimension tolerance according to ISO 2768-m

INSTALLATION OVERVIEW



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Where nothing else is stated dimension tolerance according to ISO 2768-m