

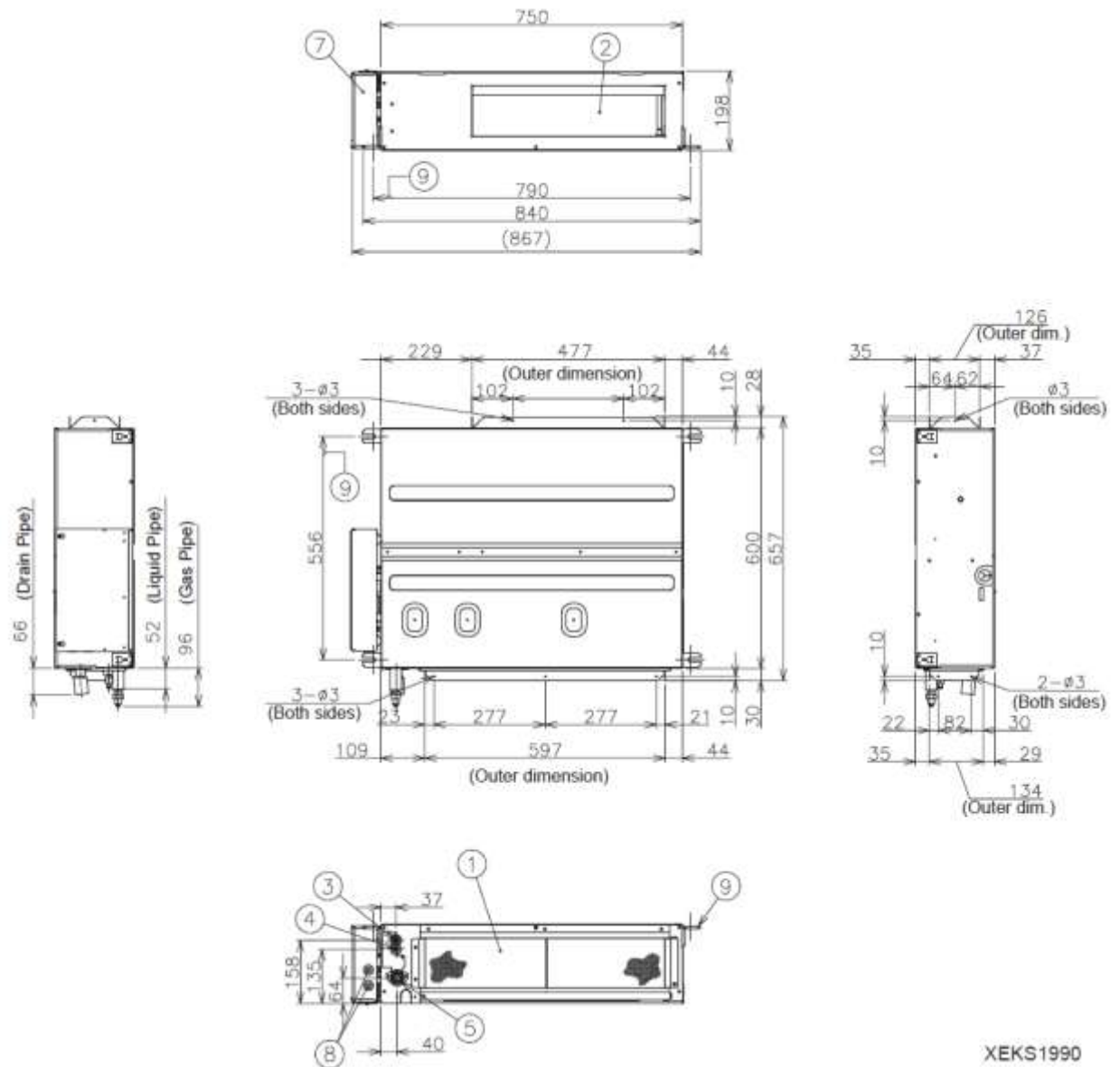
Dimensions gainables et plénums RPI(L)-FSR

Version 16/01/2023

1.	Dimensions des gainables	2
1.1.	Dimensions RPIL-(0.4-1.5)FSRE.....	2
1.2.	Dimensions RPI-(1.5-2.0)FSRE	3
1.3.	Dimensions RPI-(2.5-3.0)FSRE	4
1.4.	Dimensions RPI-(4.0-6.0)FSRE	5
1.5.	Dimensions RPIH-(4.0-6.0)FSRE.....	6
2.	Dimension des plénums	7
2.1.	PI-750x197	8
2.2.	PI-750x240.....	8
2.3.	PI-1084x240.....	8
2.4.	PI-1474x240.....	9
2.5.	PIFA-750x197.....	9
2.6.	PIFA-750x240.....	9
2.7.	PIFA-1084x240.....	10
2.8.	PIFA-1474x240.....	10
2.9.	PO-750x197	11
2.10.	PO-750x240	12
2.11.	PO-1084x240	12
2.12.	PO-1474x240	12

1. Dimensions des gainables

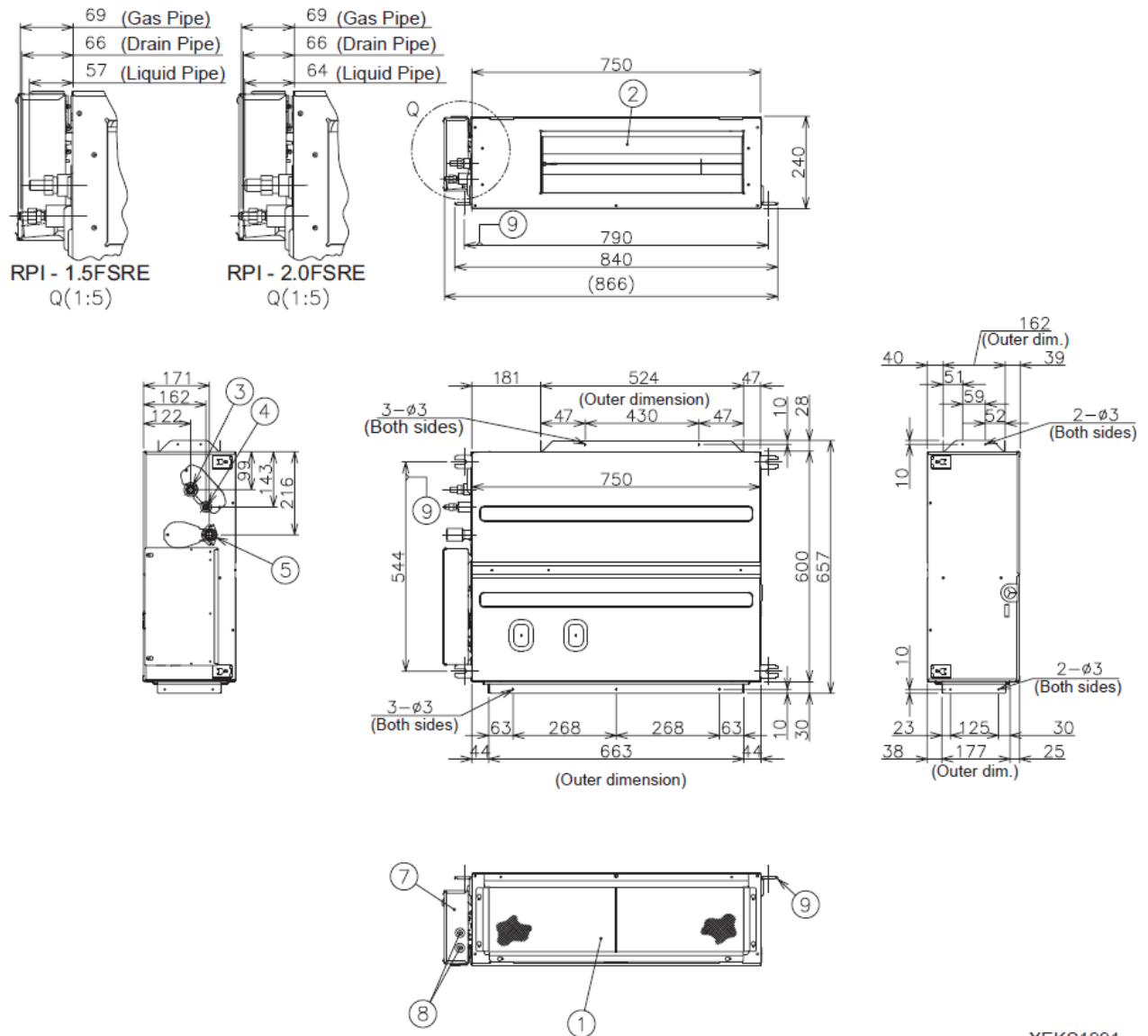
1.1. Dimensions RPIL-(0.4-1.5)FSRE



XEKS1990

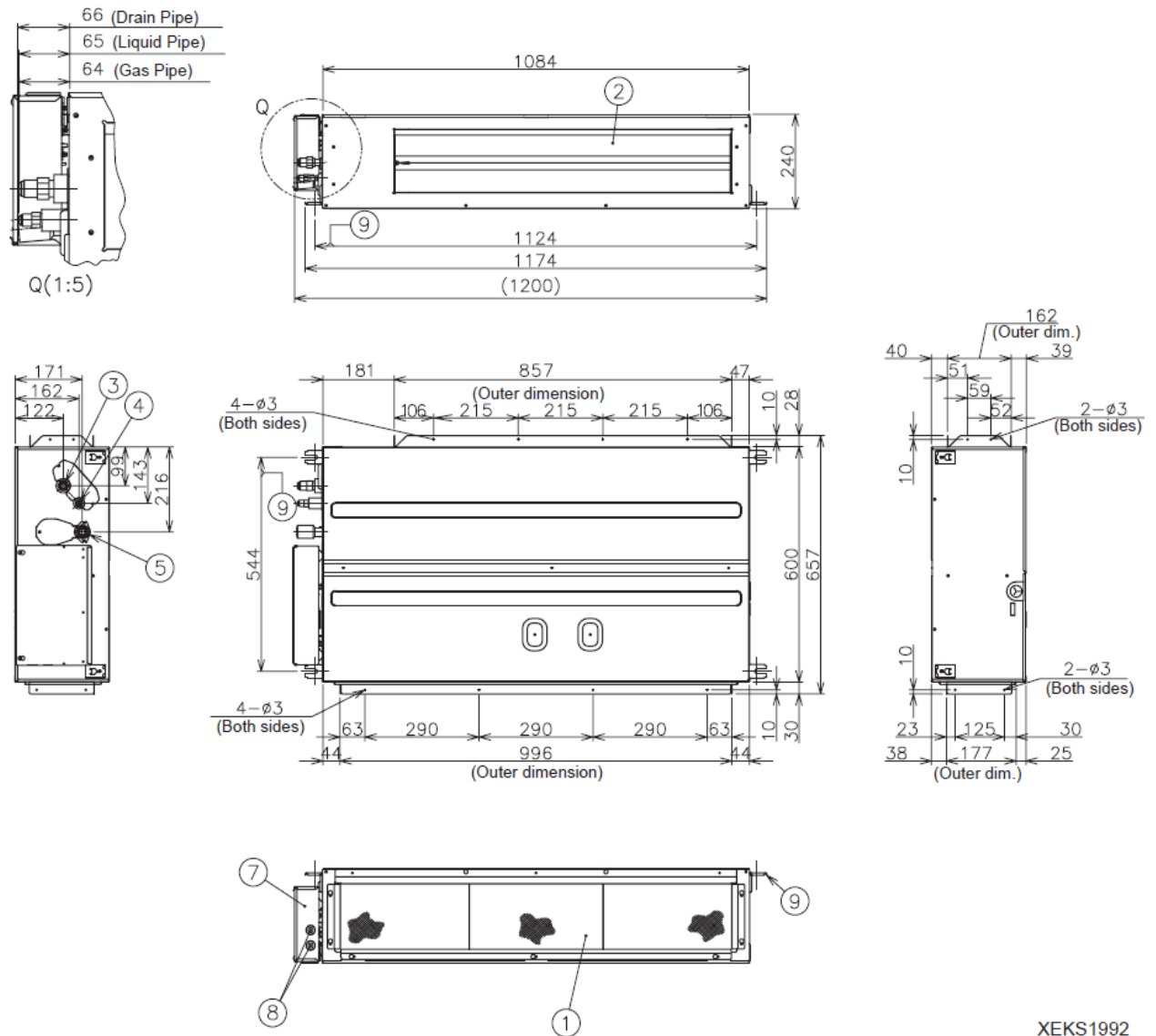
1.2. Dimensions RPI-(1.5-2.0)FSRE

Dimensions gainables et plénums RPI(L)-FSR



XEKS1991

1.3. Dimensions RPI-(2.5-3.0)FSRE

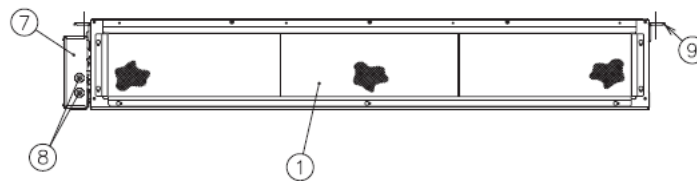
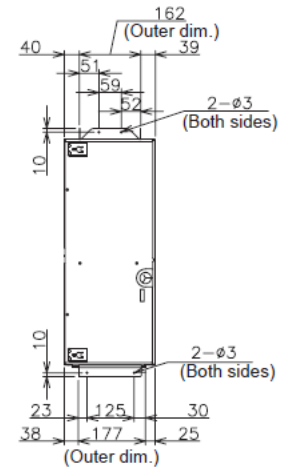
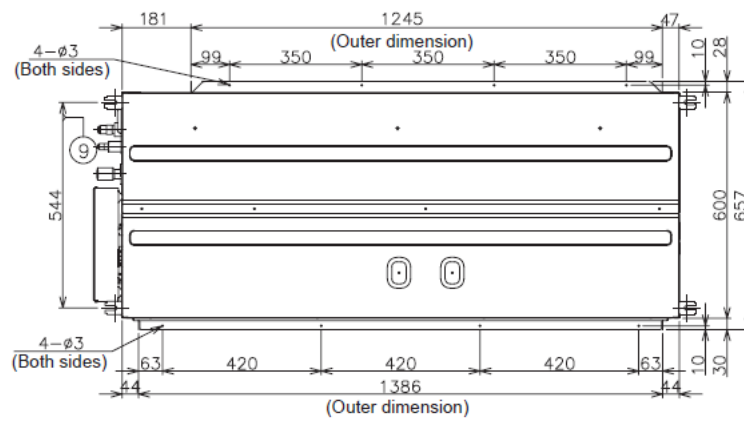
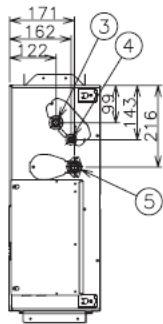
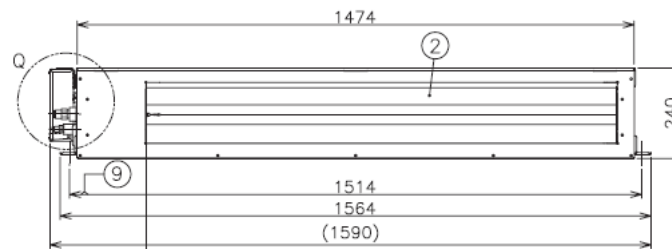
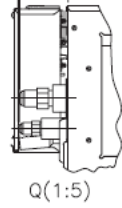


XEKS1992

1.4. Dimensions RPI-(4.0-6.0)FSRE

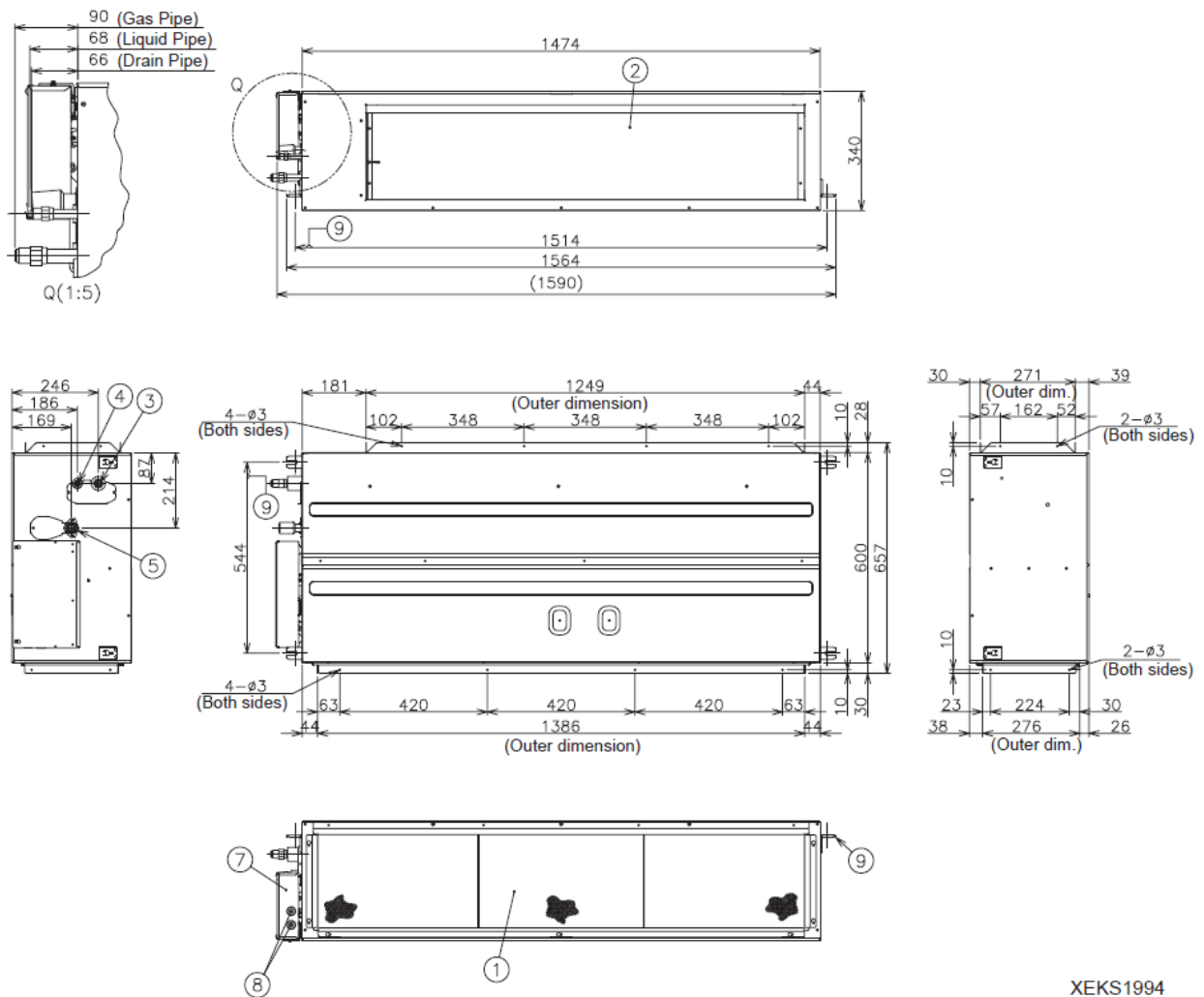
Dimensions gainables et plenums RPI(L)-FSR

66 (Drain Pipe)
65 (Liquid Pipe)
64 (Gas Pipe)



XEKS1993

1.5. Dimensions RPIH-(4.0-6.0)FSRE

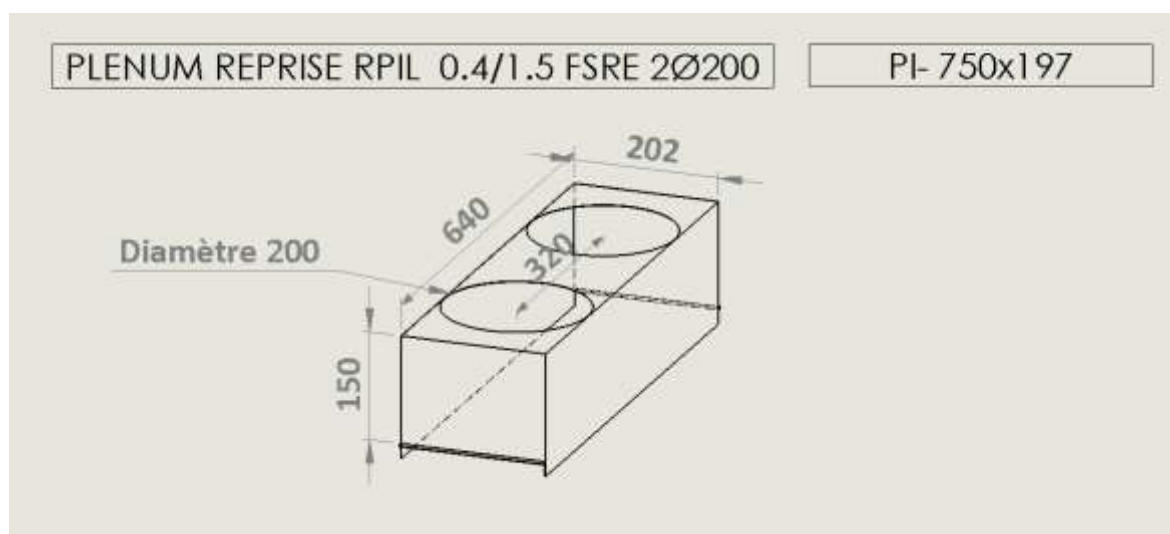


XEKS1994

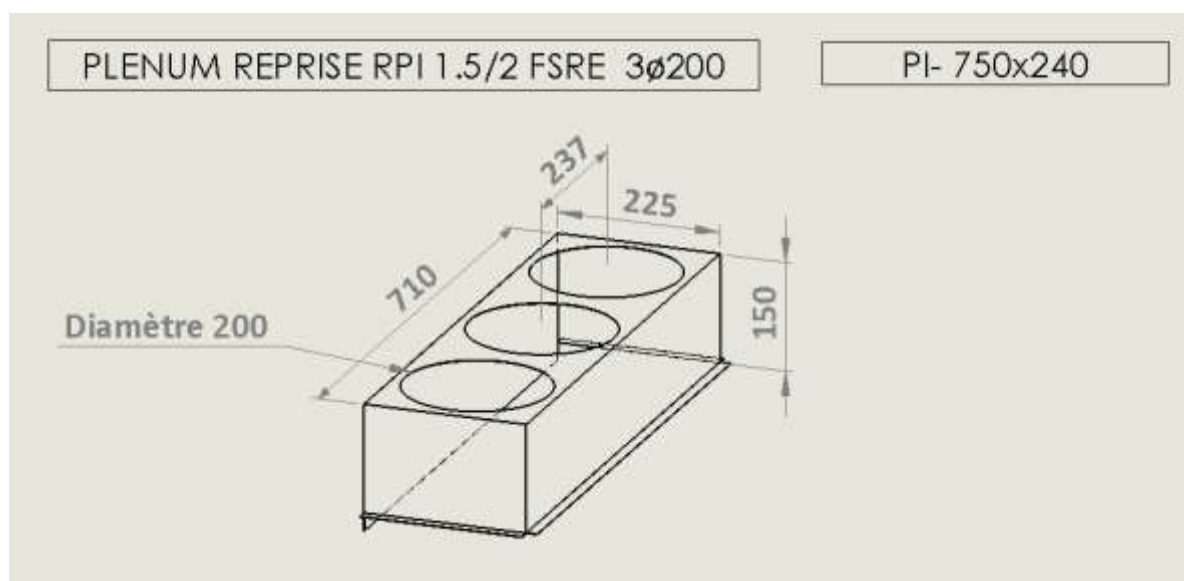
2. Dimension des plénums

Dimensions gainables et plénums RPI(L)-FSR

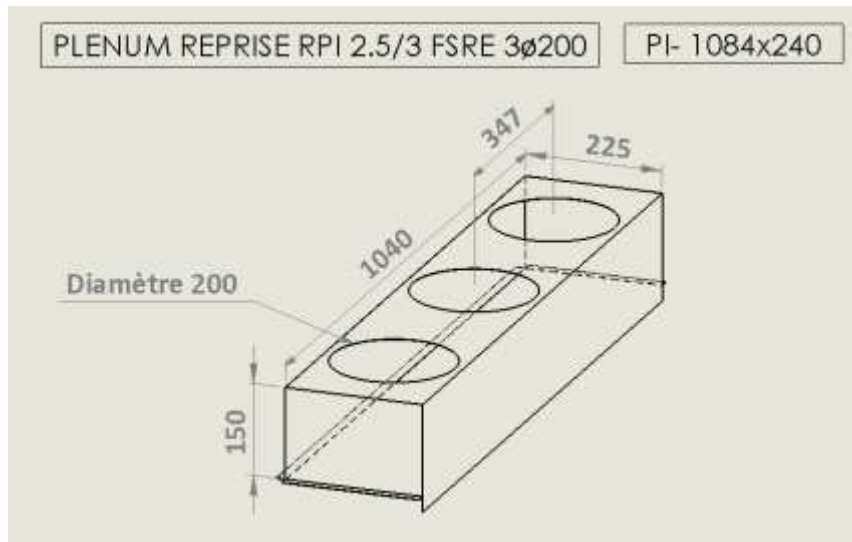
2.1. PI-750x197



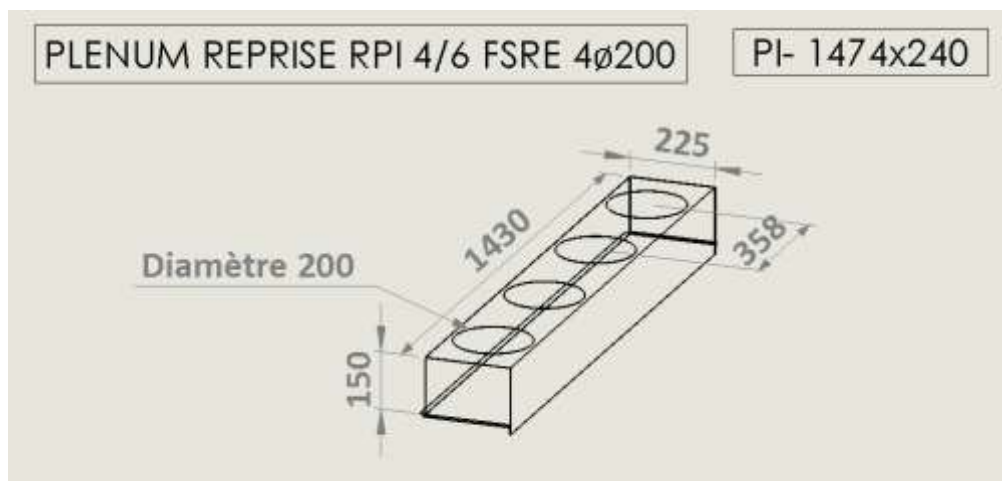
2.2. PI-750x240



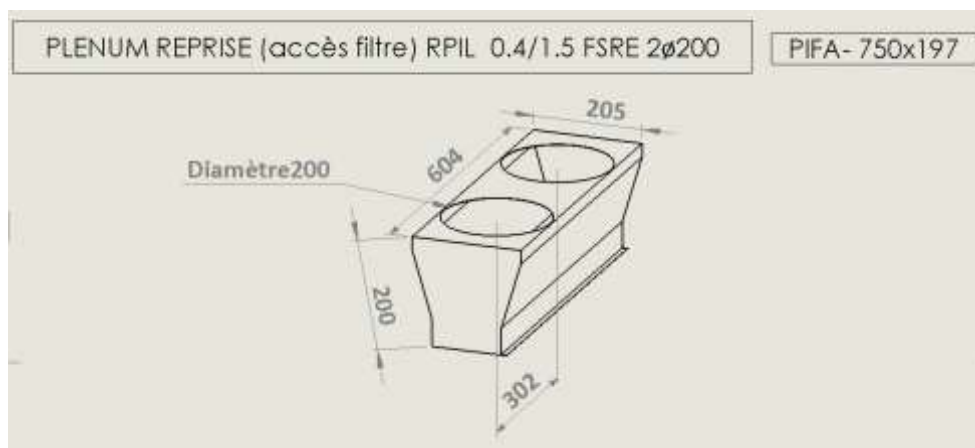
2.3. PI-1084x240



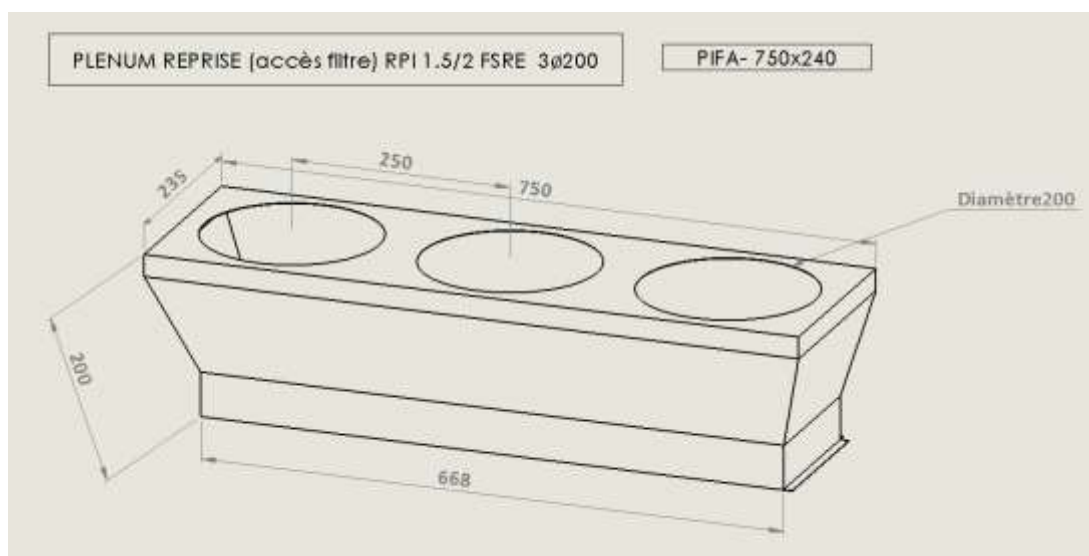
2.4. PI-1474x240



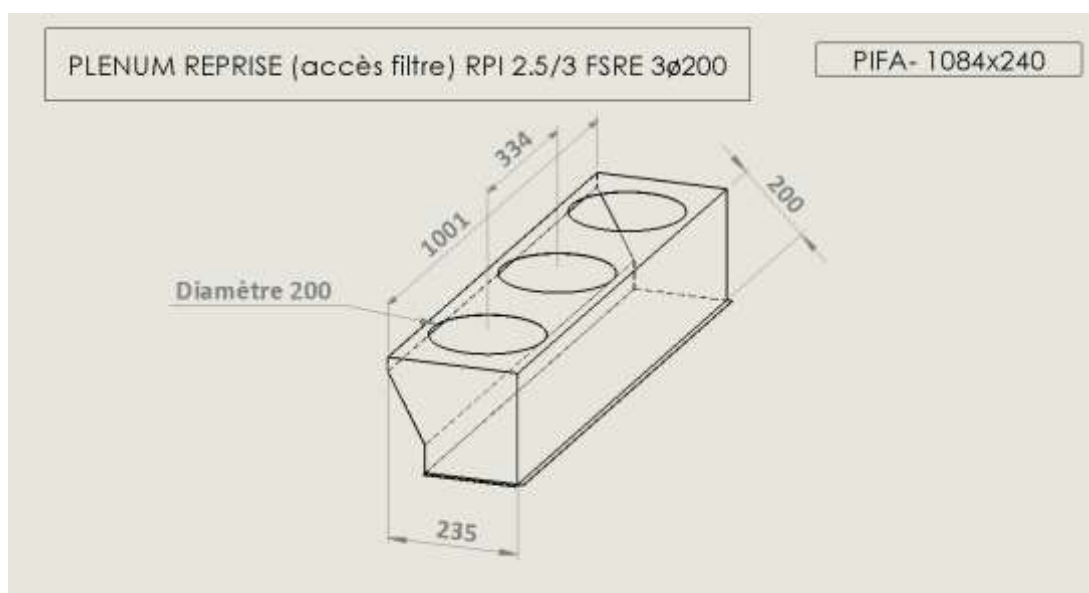
2.5. PIFA-750x197



2.6. PIFA-750x240



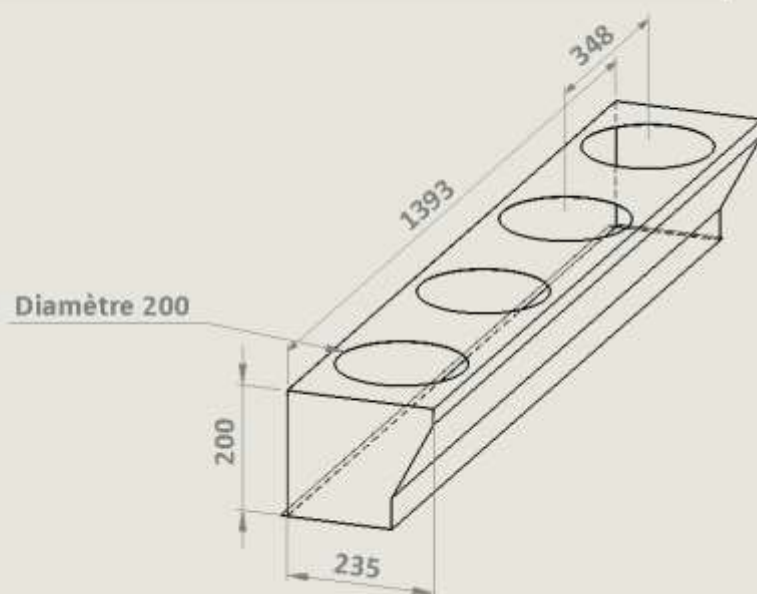
2.7. PIFA-1084x240



2.8. PIFA-1474x240

PLENUM REPRISE (accès filtre) RPI 4/6 FSRE 4ø200

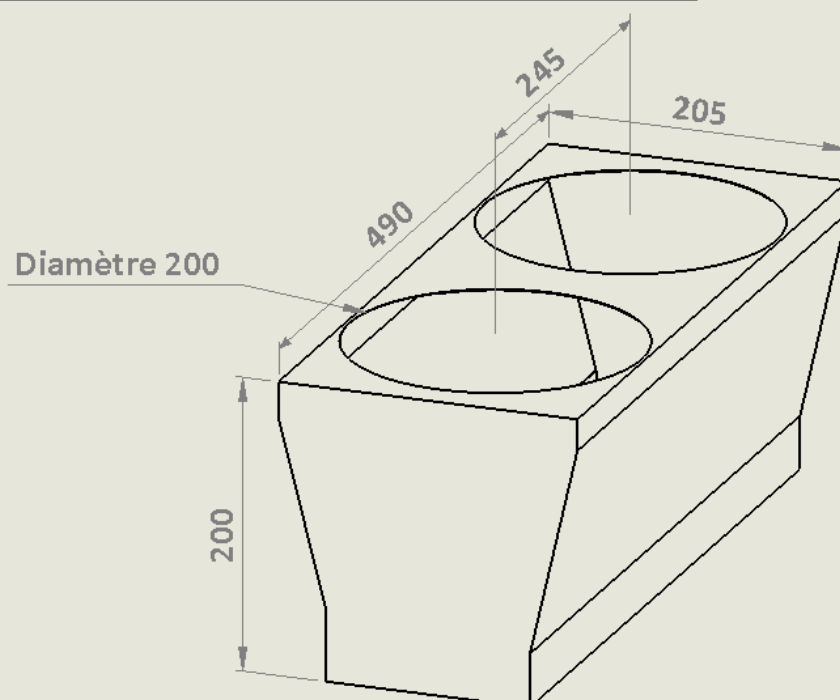
PIFA- 1474x240



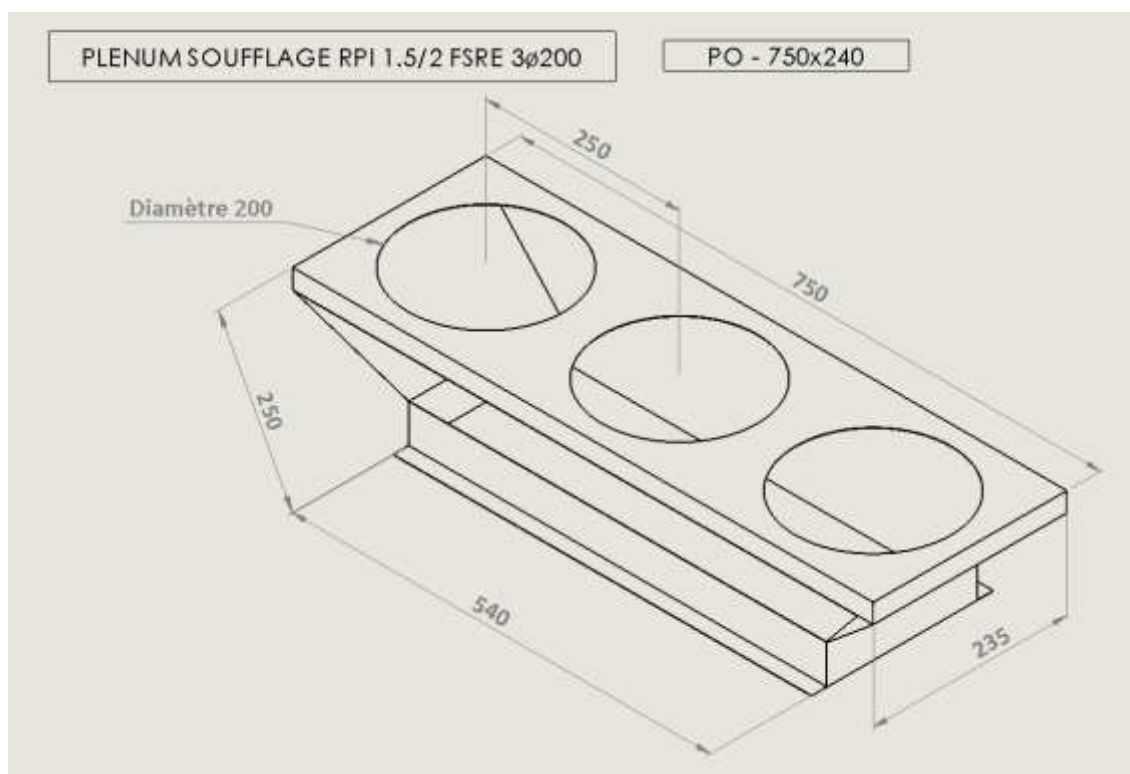
2.9. PO-750x197

PLENUM SOUFFLAGE RPIL 0.4/1.5 FSRE 2ø200

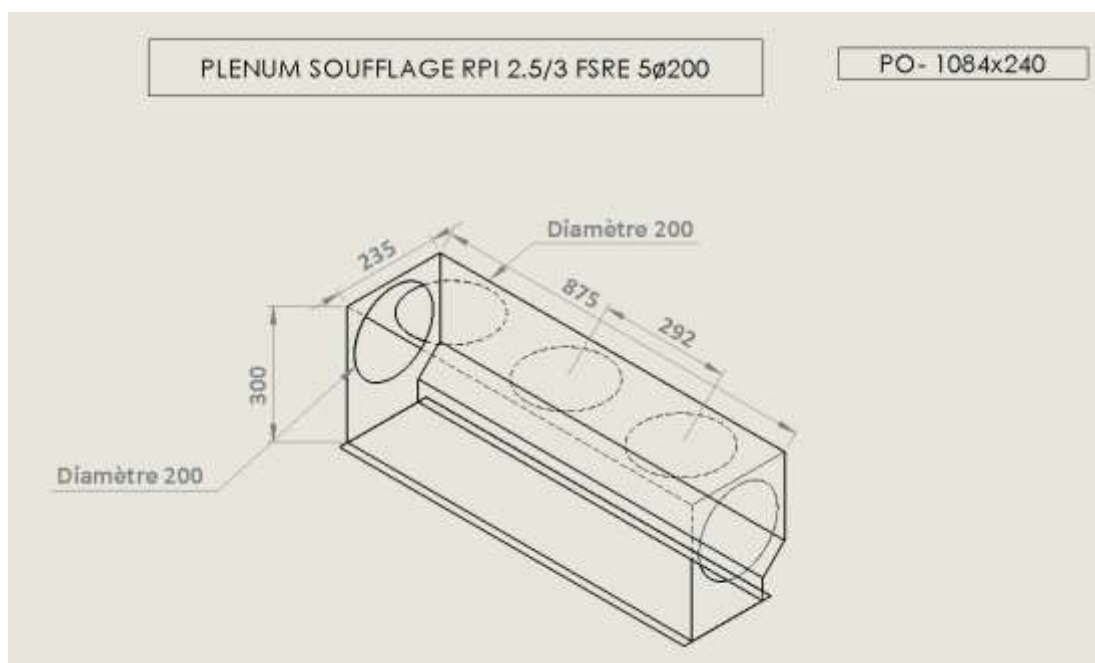
PO- 750x197



2.10. PO-750x240



2.11. PO-1084x240



2.12. PO-1474x240

