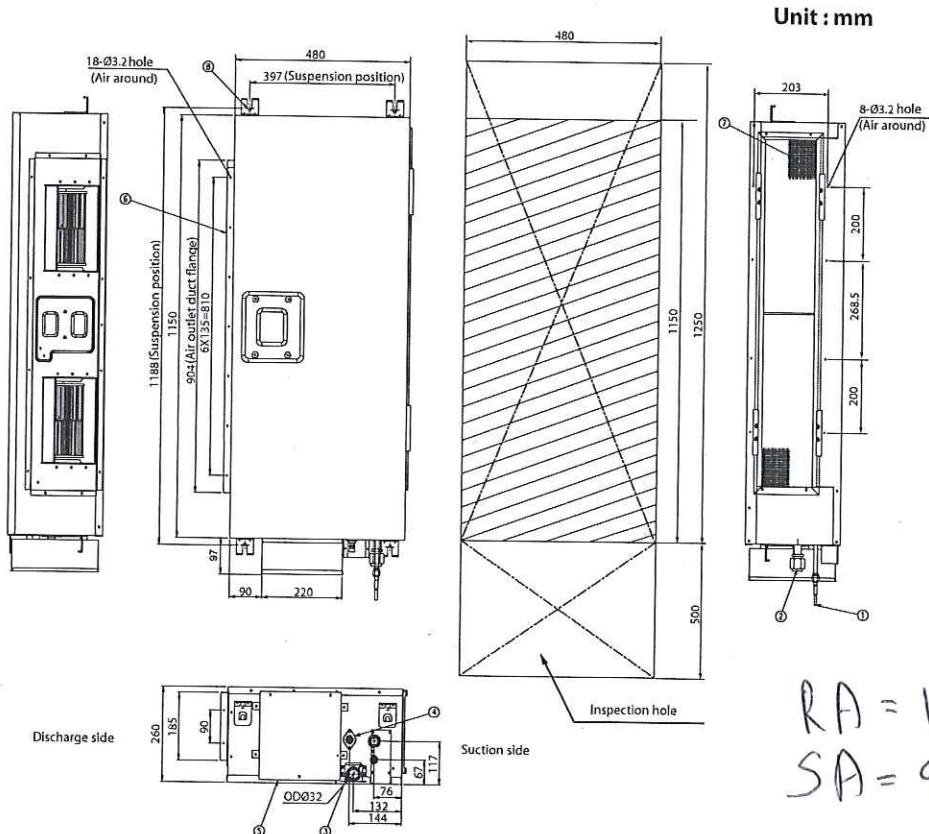


NEW MODELS

Deciding on where to install the indoor unit

■ Drawing of the indoor unit

NS100SSXE*



RA = 1155 x 265
SA = 909 x 190

No.	Name	Description
1	Liquid pipe connection	ø9.52 (3/8")
2	Gas pipe connection	ø15.88 (5/8")
3	Drain pipe connection	OD32 ID26(without drain pump)
4	Drain pipe connection	Using drain pump (Optional)
5	Power supply connection	
6	Air discharge flange	902x229
7	Air filter	
8	Hook	M8~M10

NEW

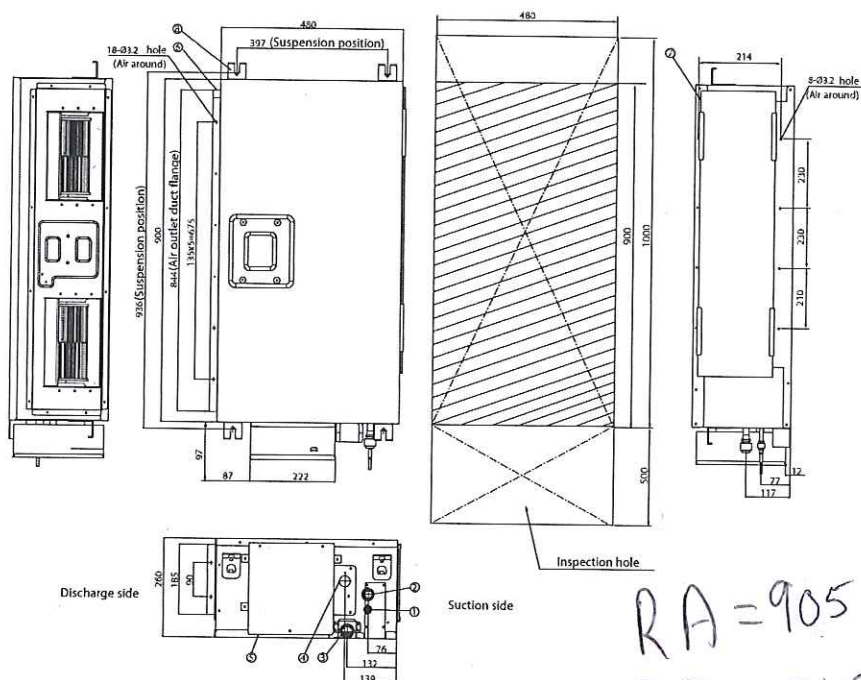
MODELS

Drawing of the indoor unit

NS052SSXE*
NS071SSXE*

Unit : mm

ENGLISH



RA=905 x 265
SA=848 x 190

No.	Name	Description
1	Liquid pipe connection	**052/071** : $\phi 6.35$ (1/4")
2	Gas pipe connection	**052** : $\phi 12.70$ (1/2"); **071** : $\phi 15.88$ (5/8")
3	Drain pipe connection	OD32 ID26(without drain pump)
4	Drain pipe connection	Using drain pump (Optional)
5	Power supply connection	
6	Air discharge flange	844x185
7	Air filter	
8	Hook	M8~M10

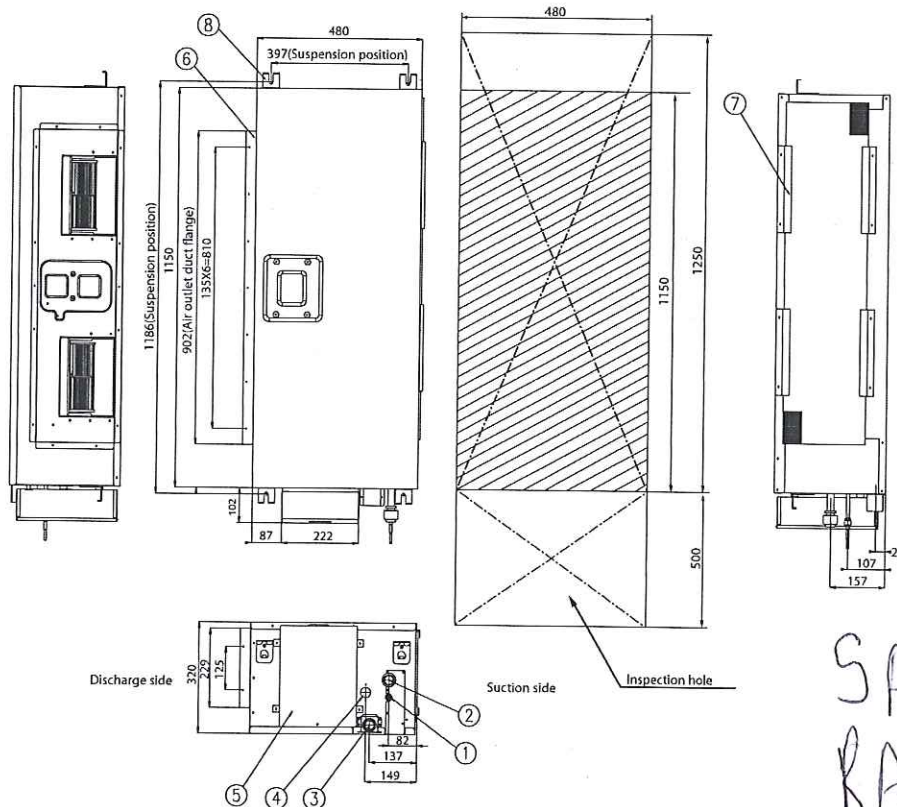
SUPPLY & RETURN AIR

NEW MODELS

Drawing of the indoor unit

NS140SSXE*

Unit : mm



SA = 907 x 234
RA = 1155 x 325

No.	Name	Description
1	Liquid pipe connection	ø9.52 (3/8")
2	Gas pipe connection	ø15.88 (5/8")
3	Drain pipe connection	OD32 ID26(without drain pump)
4	Drain pipe connection	Using drain pump (Optional)
5	Power supply connection	
6	Air discharge flange	1000x253
7	Air filter	
8	Hook	M8~M10