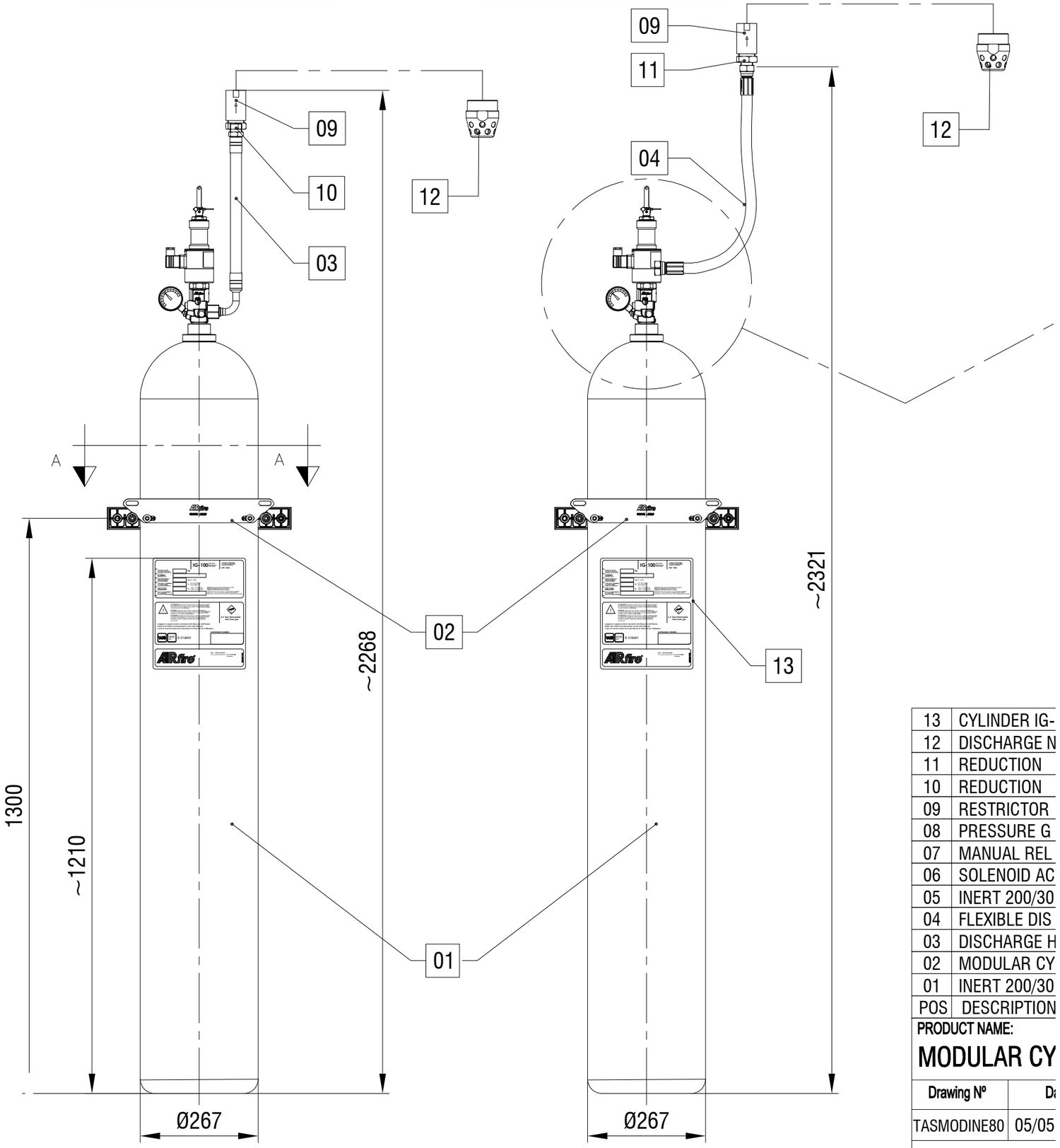
DISCHARGE HOSE OPTION - A

DISCHARGE HOSE OPTION - B



13	CYLINDER IG-
12	DISCHARGE N
11	REDUCTION
10	REDUCTION
09	RESTRICTOR
08	PRESSURE G
07	MANUAL REL
06	SOLENOID AC
05	INERT 200/30
04	FLEXIBLE DIS
03	DISCHARGE H
02	MODULAR CY
01	INERT 200/30
POS	DESCRIPTION

0XX
XX2
204
203
2A0
0XX
203
001
2XX
3A0
2BX
11X
20X
DE

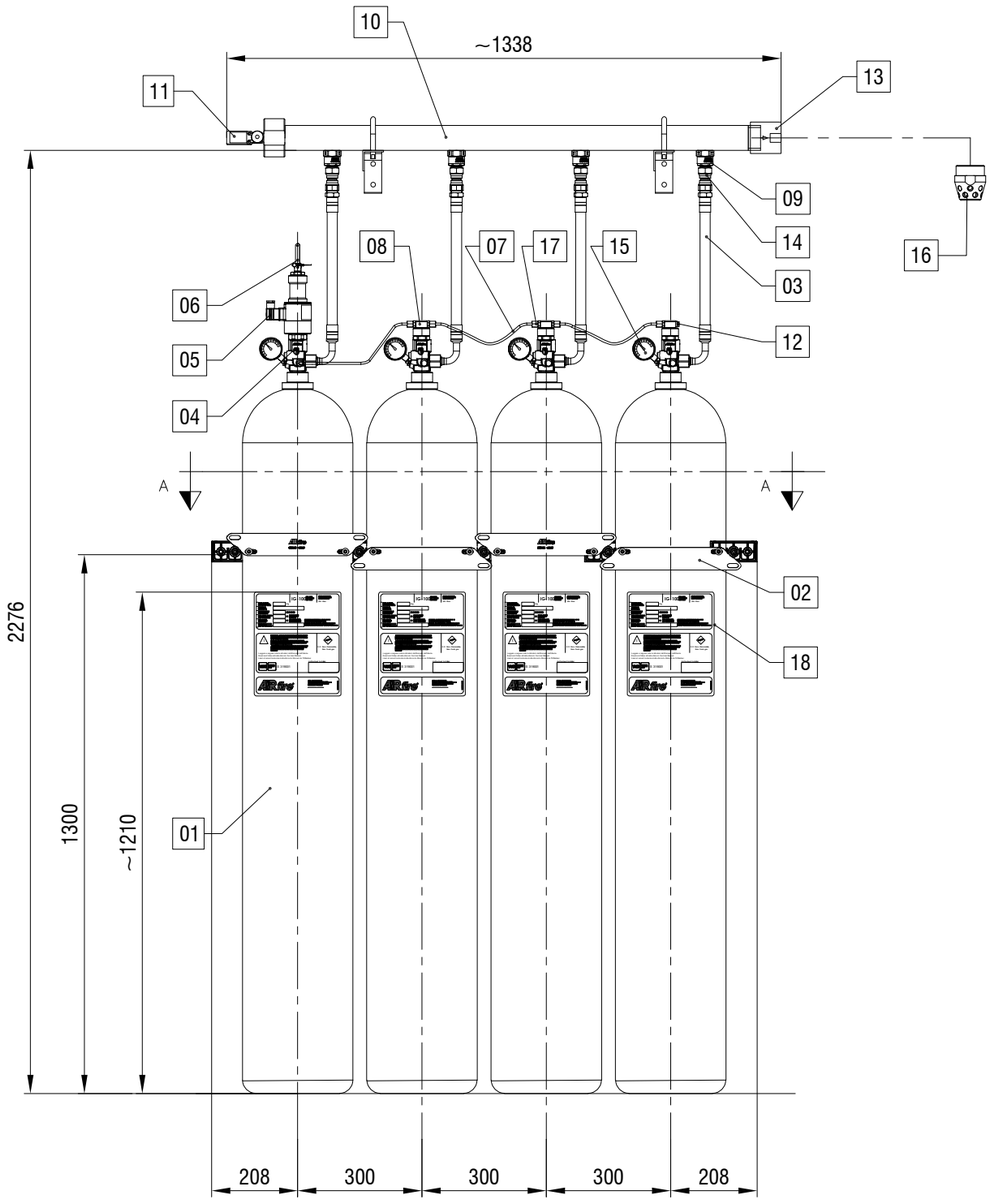
PRODUCT NAME:

MODULAR CY

Drawing Nº	Da
TASMODINE80	05/05

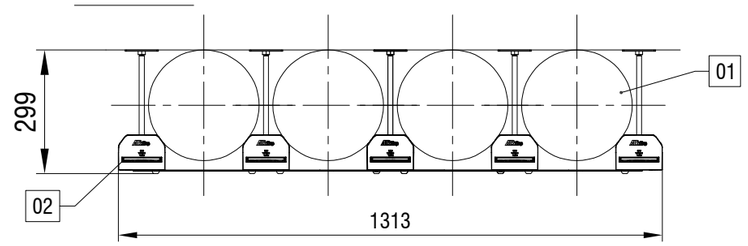
Modif.: Updated dimensio

1:10



- IN ADDING OR REDUCING A CYLINDER, ADD OR SUBSTRACT 300mm OF LENGTH
- DRAWING VALID FROM 2 TO 6 CYLINDERS

SECTION A-A



POS	DESCRIPTION	DE
18	CYLINDER IG-	0XX
17	MALE COUPLI	102
16	DISCHARGE N	XX2
15	PRESSURE G	0XX
14	COUPLING SF	1A0
13	RESTRICTOR	XA0
12	SCREW PLUG	005
11	PRESSURE S	0B0
10	SINGLE ROW	X1X
09	CHECK VALVE	2A2
08	PNEUMATIC A	202
07	HIGH-PRESSU	2A1
06	MANUAL REL	203
05	SOLENOID AC	001
04	INERT 200/30	2XX
03	DISCHARGE H	2BX
02	SINGLE ROW	21X
01	INERT 200/30	20X

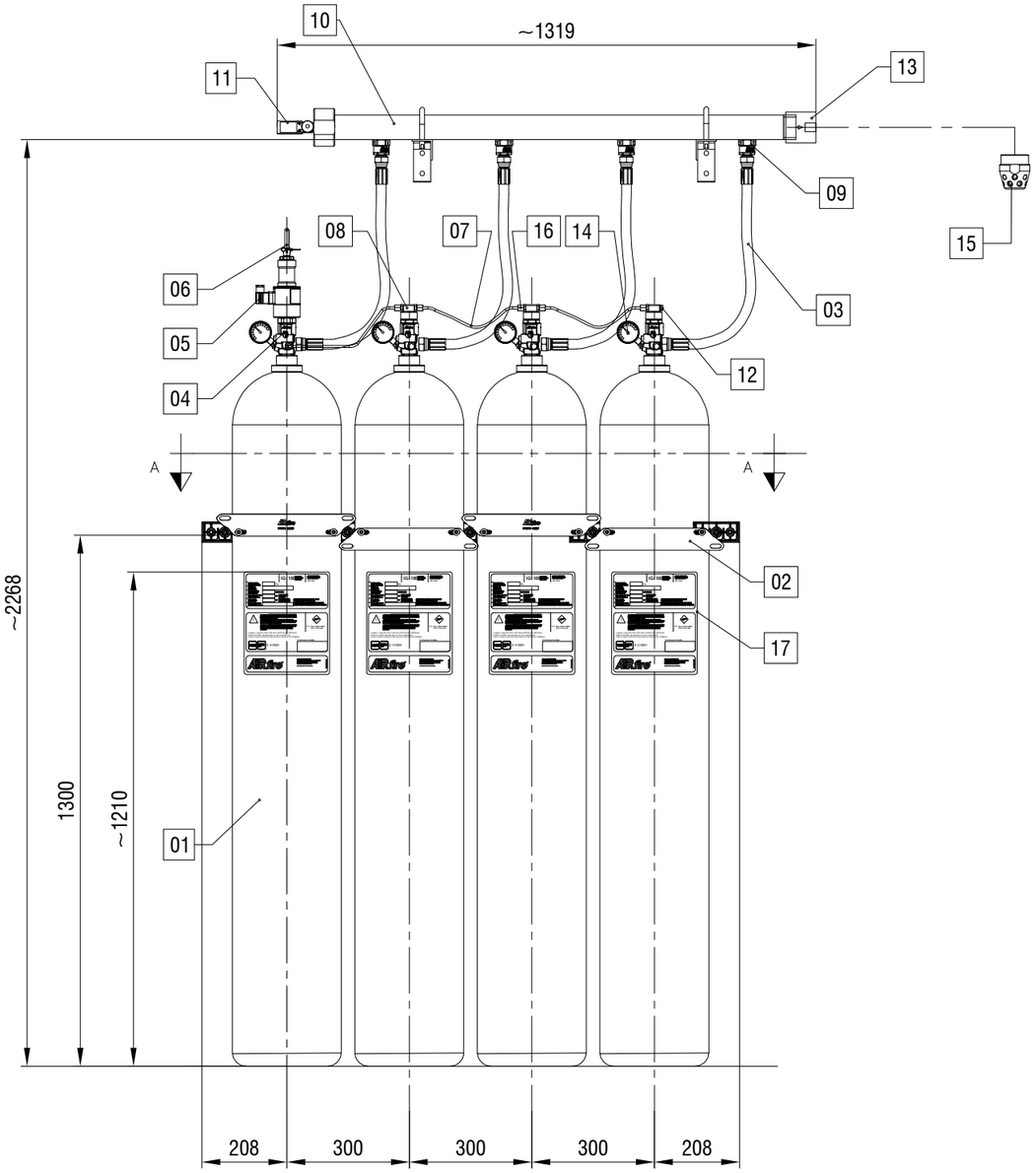
PRODUCT NAME:

BANK OF CYLINDERS IN

Drawing Nº	Da
TASBATINE80SR1	05/05

Modif.: Updated dimensio

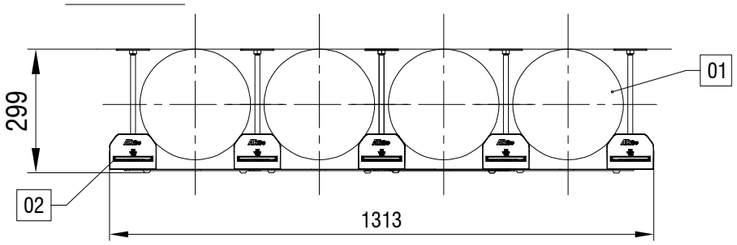
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- IN ADDING OR REDUCING A CYLINDER, ADD OR SUBSTRACT 300mm OF LENGTH
- DRAWING VALID FROM 2 TO 6 CYLINDERS

SECTION A-A



POS	DESCRIPTION	
17	CYLINDER IG-	0XX
16	MALE COUPLI	102
15	DISCHARGE N	XX2
14	PRESSURE G	0XX
13	RESTRICTOR	XA0
12	SCREW PLUG	005
11	PRESSURE S	0B0
10	SINGLE ROW	X1X
09	CHECK VALVE	2A2
08	PNEUMATIC A	202
07	HIGH-PRESSU	2A1
06	MANUAL REL	203
05	SOLENOID AC	001
04	INERT 200/30	2XX
03	FLEXIBLE DIS	3A0
02	SINGLE ROW	21X
01	INERT 200/30	20X

PRODUCT NAME:

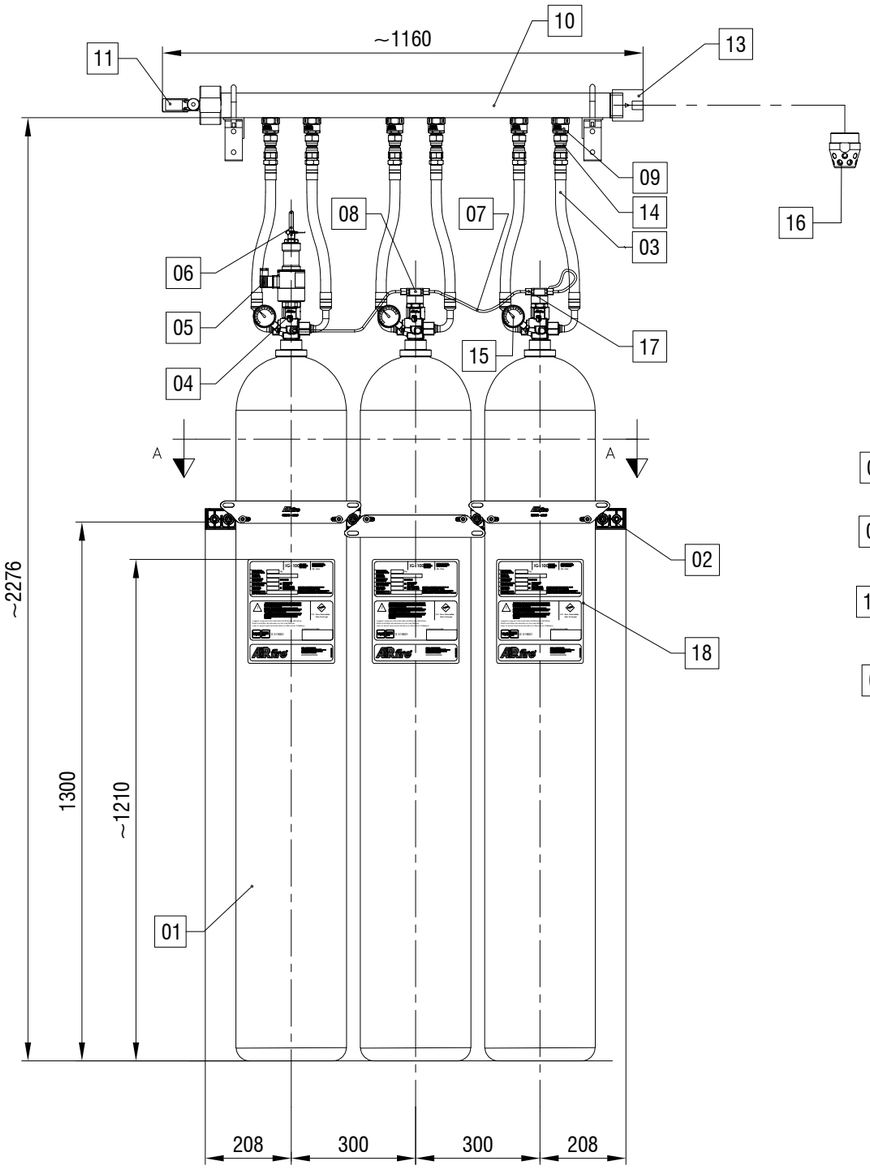
BANK OF CYLINDERS IN

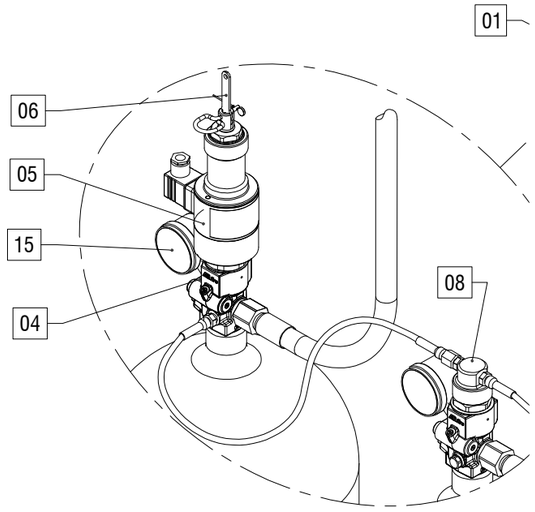
Drawing Nº	Da
TASBATINE80SR2	05/05

Modif.: Updated dimensio

DE

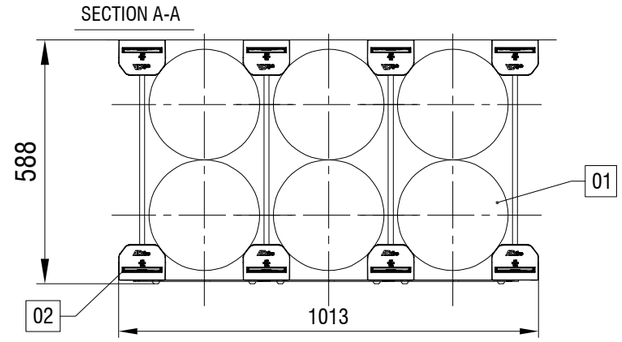
1:15





- IN ADDING OR REDUCING A CYLINDER, ADD OR SUBSTRACT 300mm OF LENGTH
- DRAWING VALID FROM 2 TO 6 CYLINDERS

SECTION A-A



POS	DESCRIPTION	
18	CYLINDER IG-	0XX
17	MALE COUPLI	102
16	DISCHARGE N	XX2
15	PRESSURE G	0XX
14	COUPLING SF	1A0
13	RESTRICTOR	XA0
12	SCREW PLUG	005
11	PRESSURE S	0B0
10	DOUBLE ROW	X2X
09	CHECK VALVE	2A2
08	PNEUMATIC A	202
07	HIGH-PRESSU	2A1
06	MANUAL REL	203
05	SOLENOID AC	001
04	INERT 200/30	2XX
03	DISCHARGE H	2BX
02	DOUBLE ROW	31X
01	INERT 200/30	20X

PRODUCT NAME:

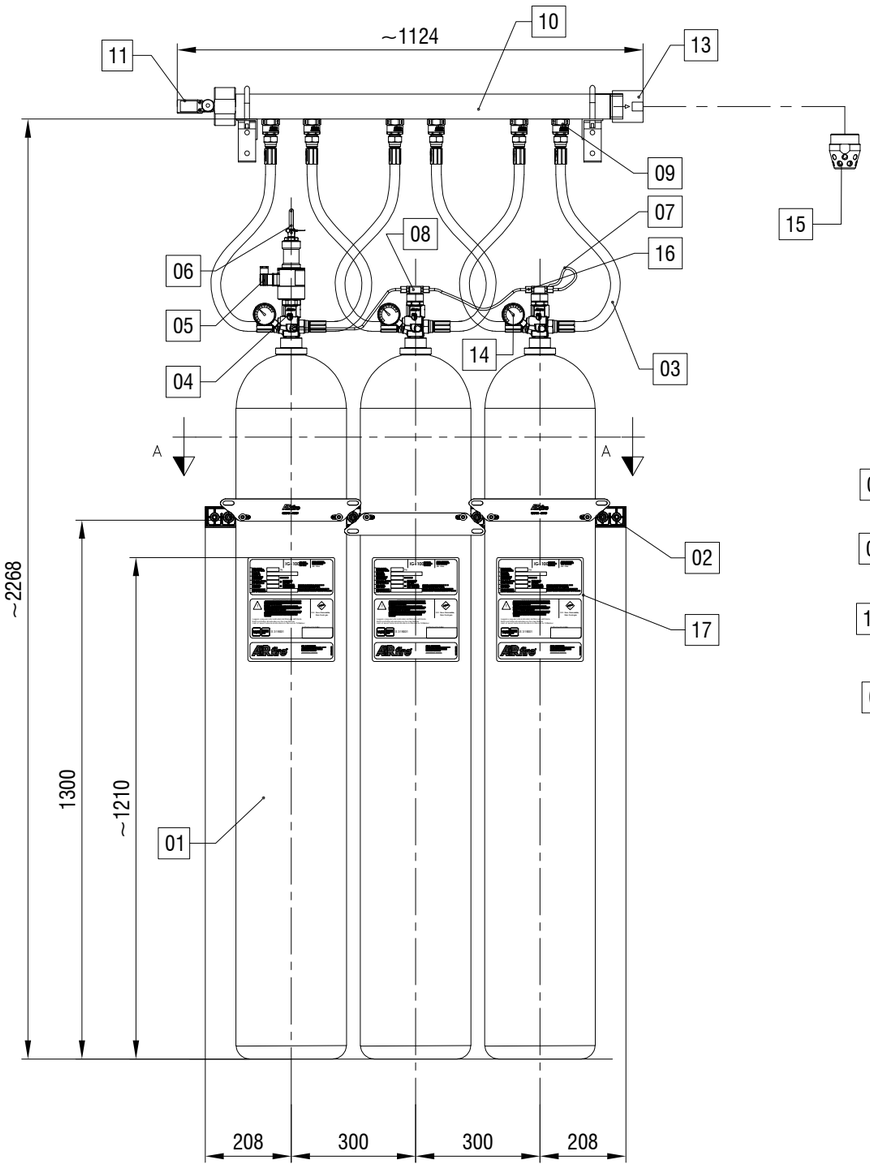
BANK OF CYLINDERS IN

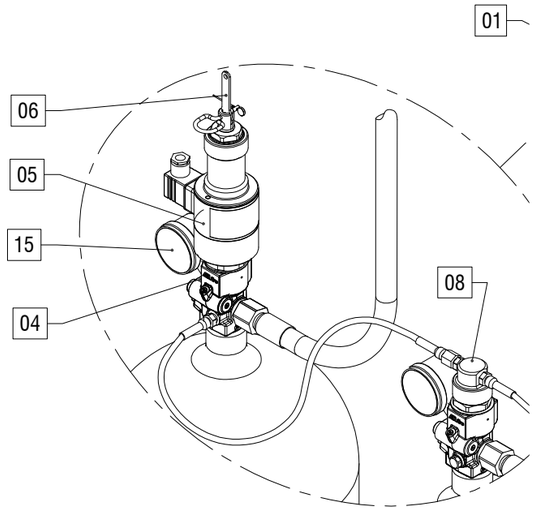
Drawing Nº	Da
TASBATINE80DR1	05/05

Modif.: Updated dimensio

DE

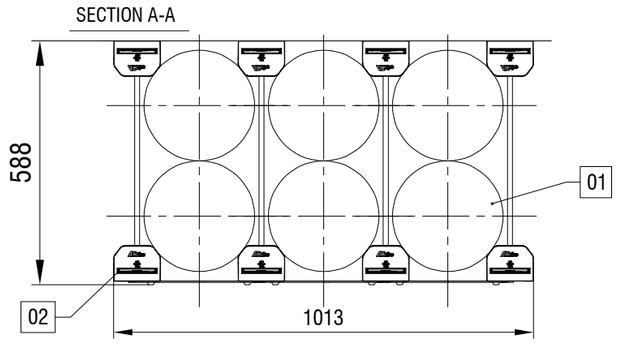
1:15





- IN ADDING OR REDUCING A CYLINDER, ADD OR SUBSTRACT 300mm OF LENGTH
- DRAWING VALID FROM 2 TO 6 CYLINDERS

SECTION A-A



POS	DESCRIPTION	
17	CYLINDER IG-	0XX
16	MALE COUPLI	102
15	DISCHARGE N	XX2
14	PRESSURE G	0XX
13	RESTRICTOR	XA0
12	SCREW PLUG	005
11	PRESSURE S	0B0
10	DOUBLE ROW	X2X
09	CHECK VALVE	2A2
08	PNEUMATIC A	202
07	HIGH-PRESSU	2A1
06	MANUAL REL	203
05	SOLENOID AC	001
04	INERT 200/30	2XX
03	FLEXIBLE DIS	3A0
02	DOUBLE ROW	31X
01	INERT 200/30	20X
		DE

PRODUCT NAME:

BANK OF CYLINDERS IN

Drawing Nº	Da
TASBATINE80DR2	05/05

Modif.: Updated dimensio

1:15