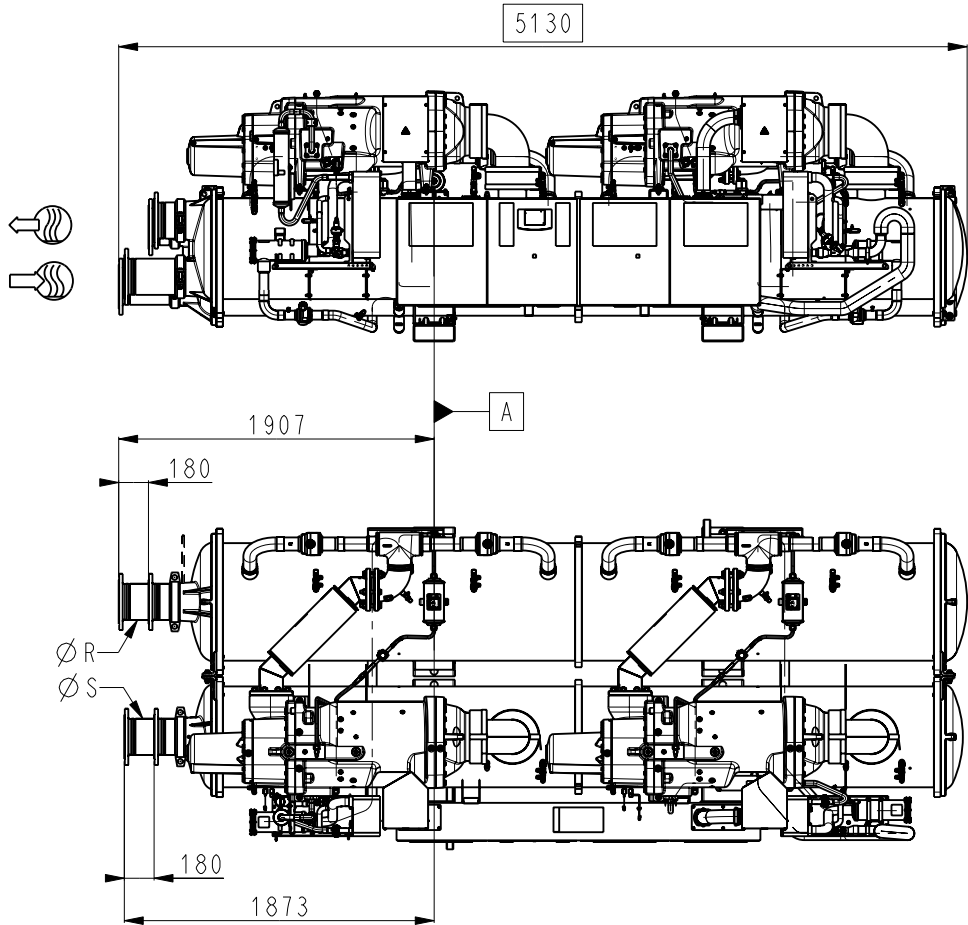
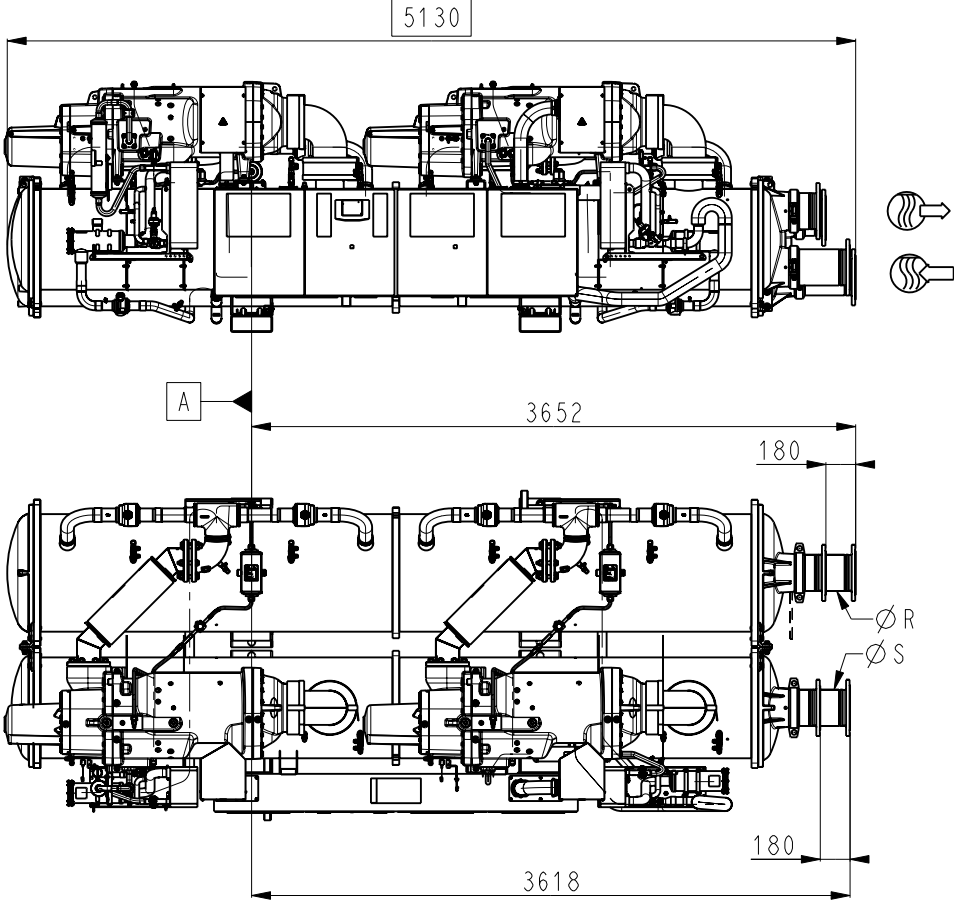


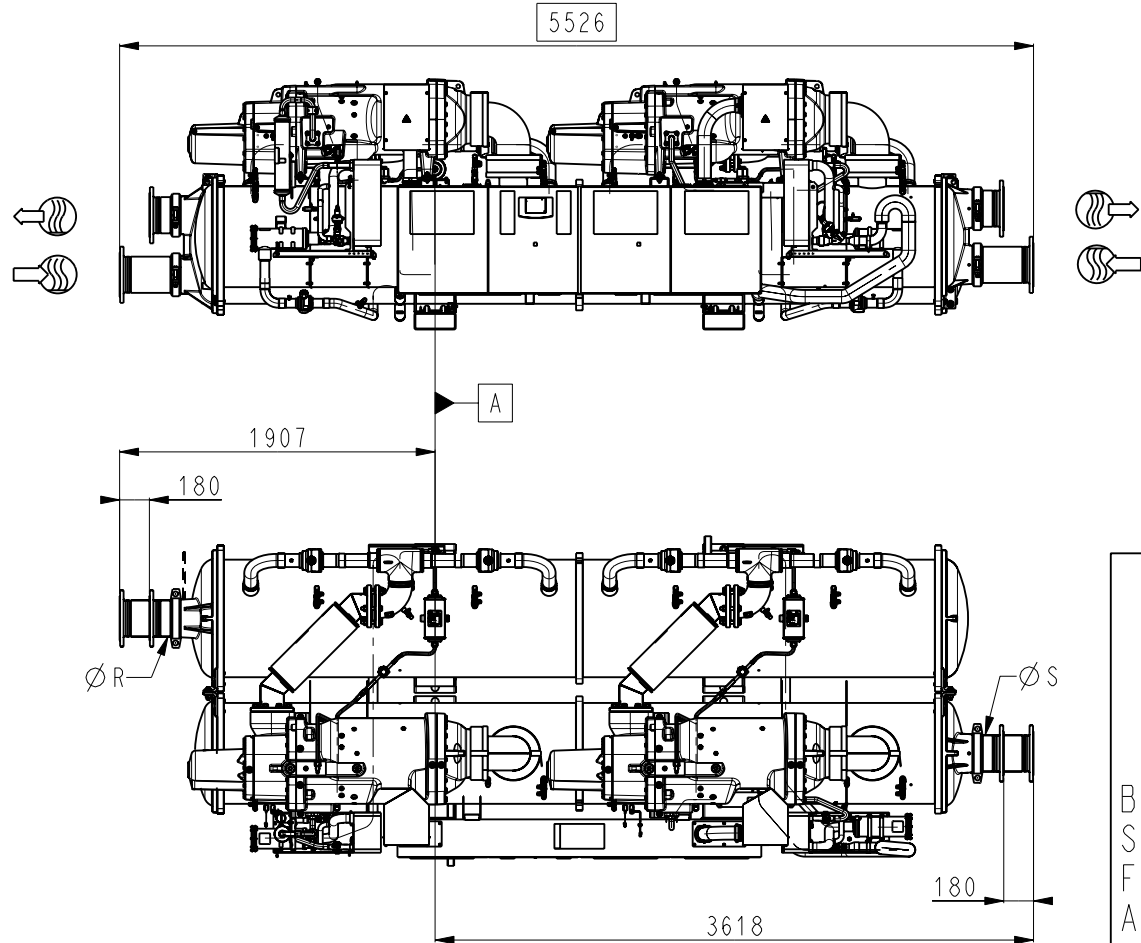
OPT 268:269



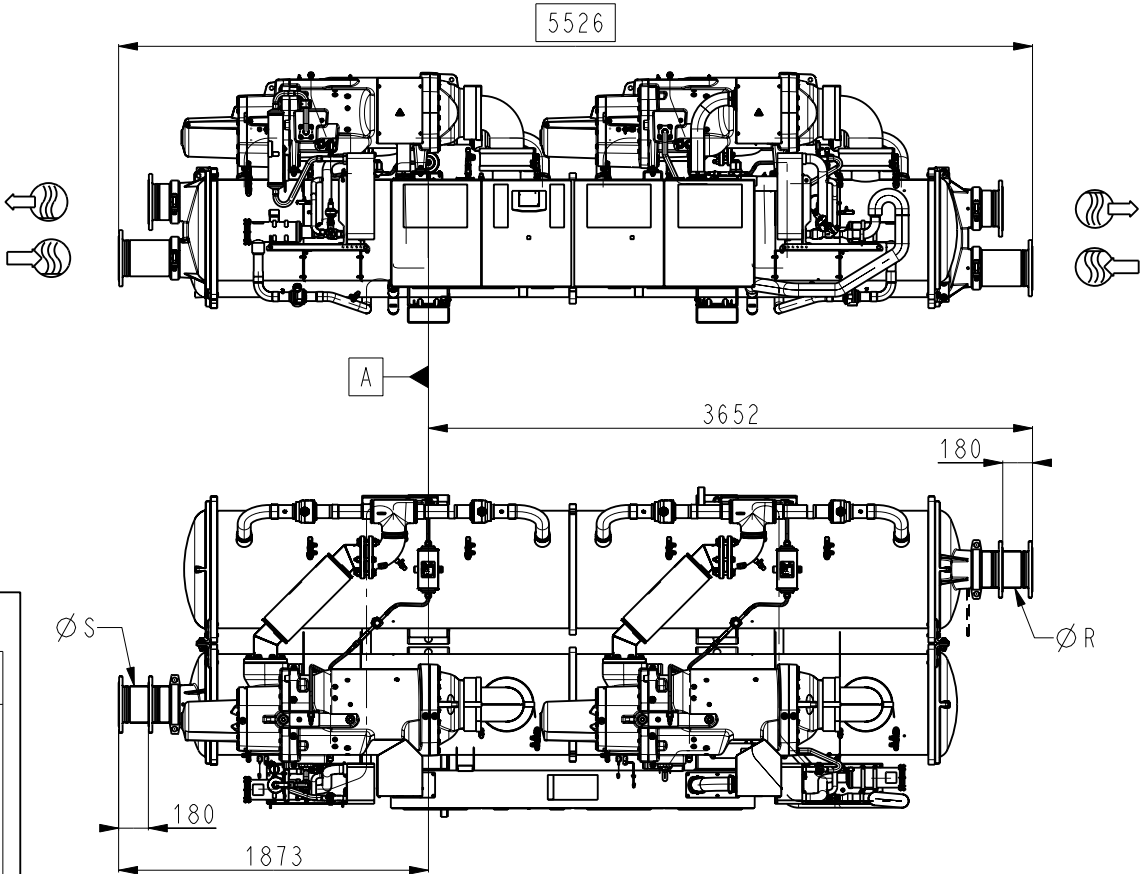
OPT 268:269:107:107A



OPT 268:269:107



OPT 268:269:107A

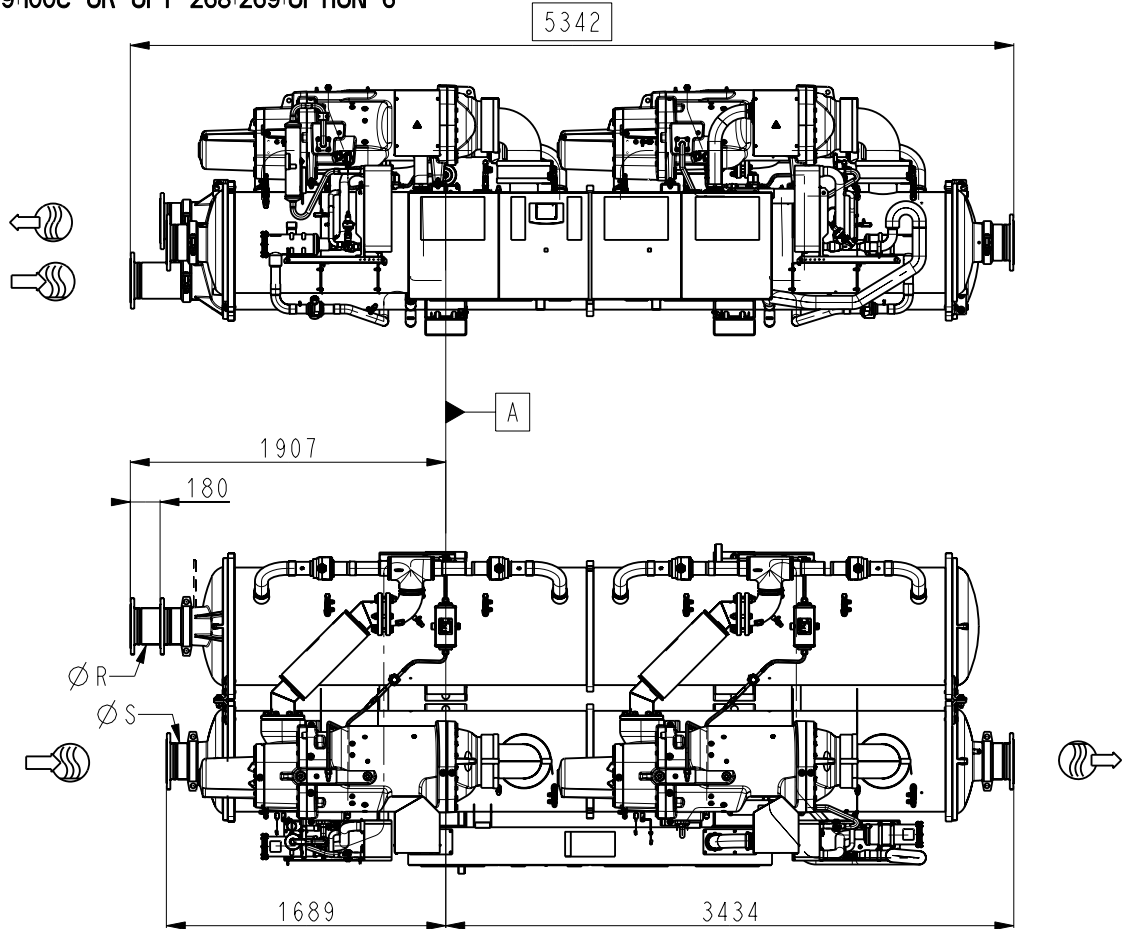


BRIDES PN16
SELON EN 1092-1
FLANGES PN16
ACCORDING EN 1092-1

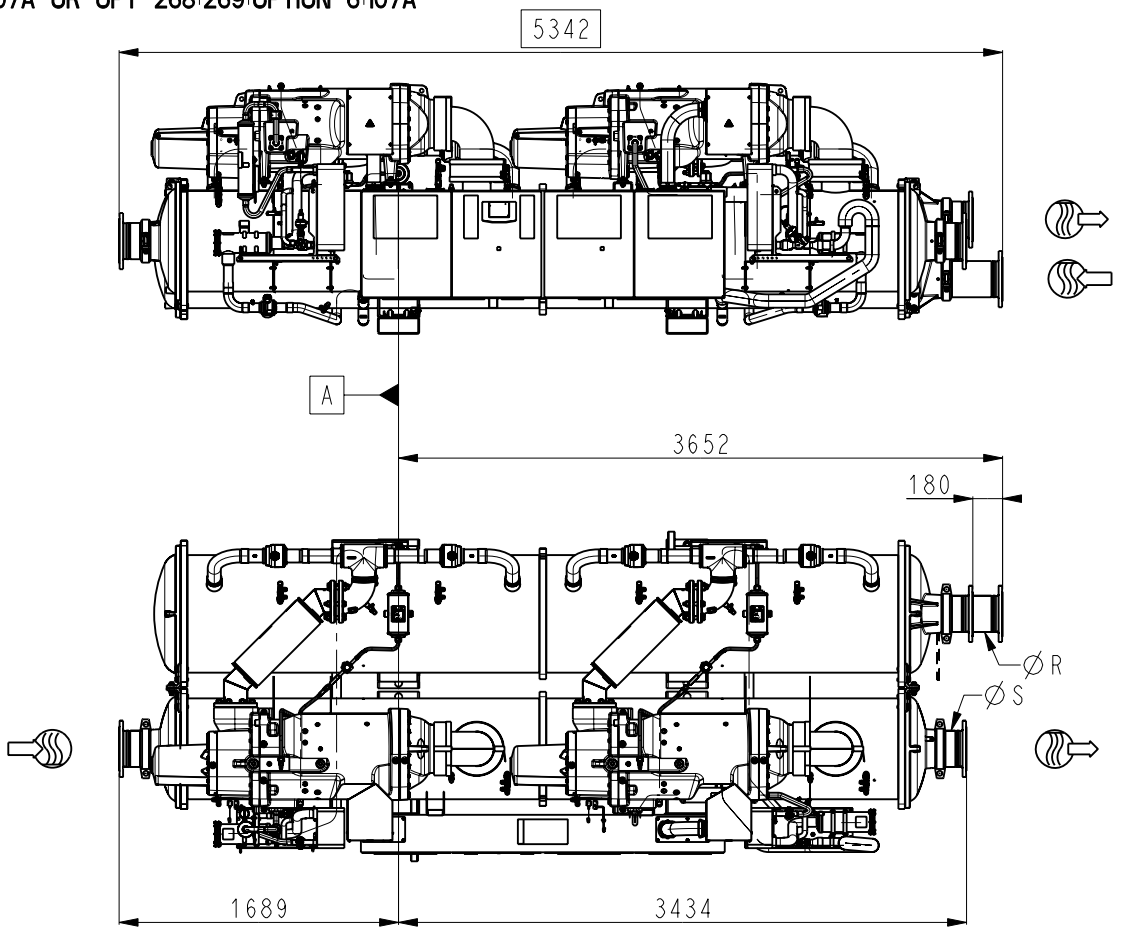
	Ø S mm	Ø R mm
30XW 1614 1652 1702 1764	219.1	219.1
	DN200	DN200

TOLERANCE	30XW()1652-1702	30XW()1614-1764
±10		

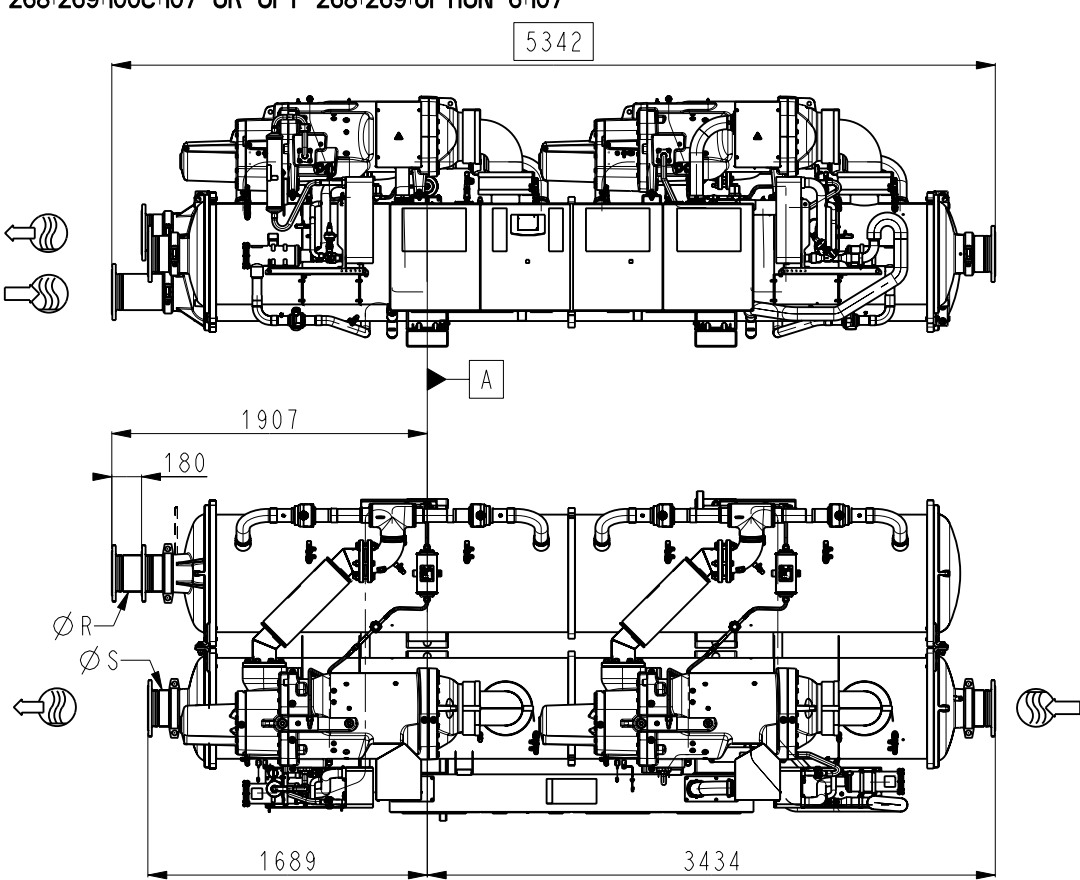
OPT 268:269:100C OR OPT 268:269:OPTION 6



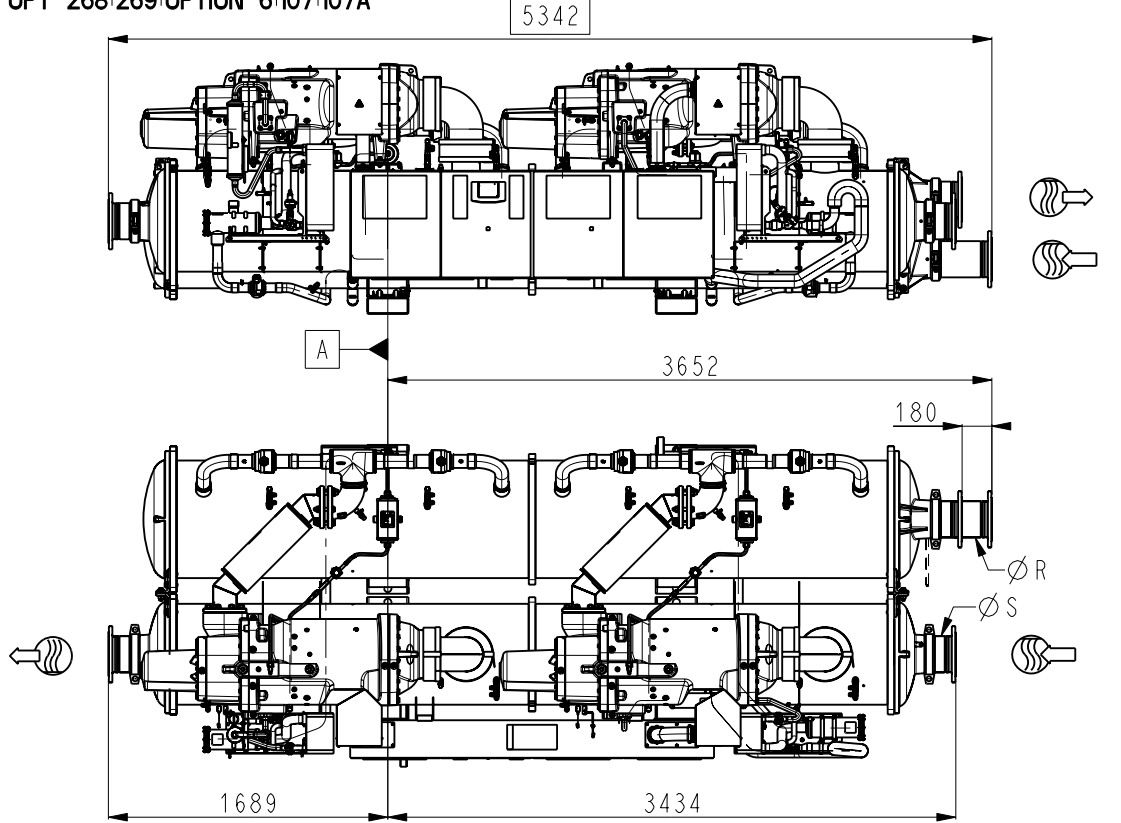
OPT 268:269:100C:107A OR OPT 268:269:OPTION 6:107A



OPT 268:269:100C:107 OR OPT 268:269:OPTION 6:107



OPT 268:269:100C:107:107A OR OPT 268:269:OPTION 6:107:107A



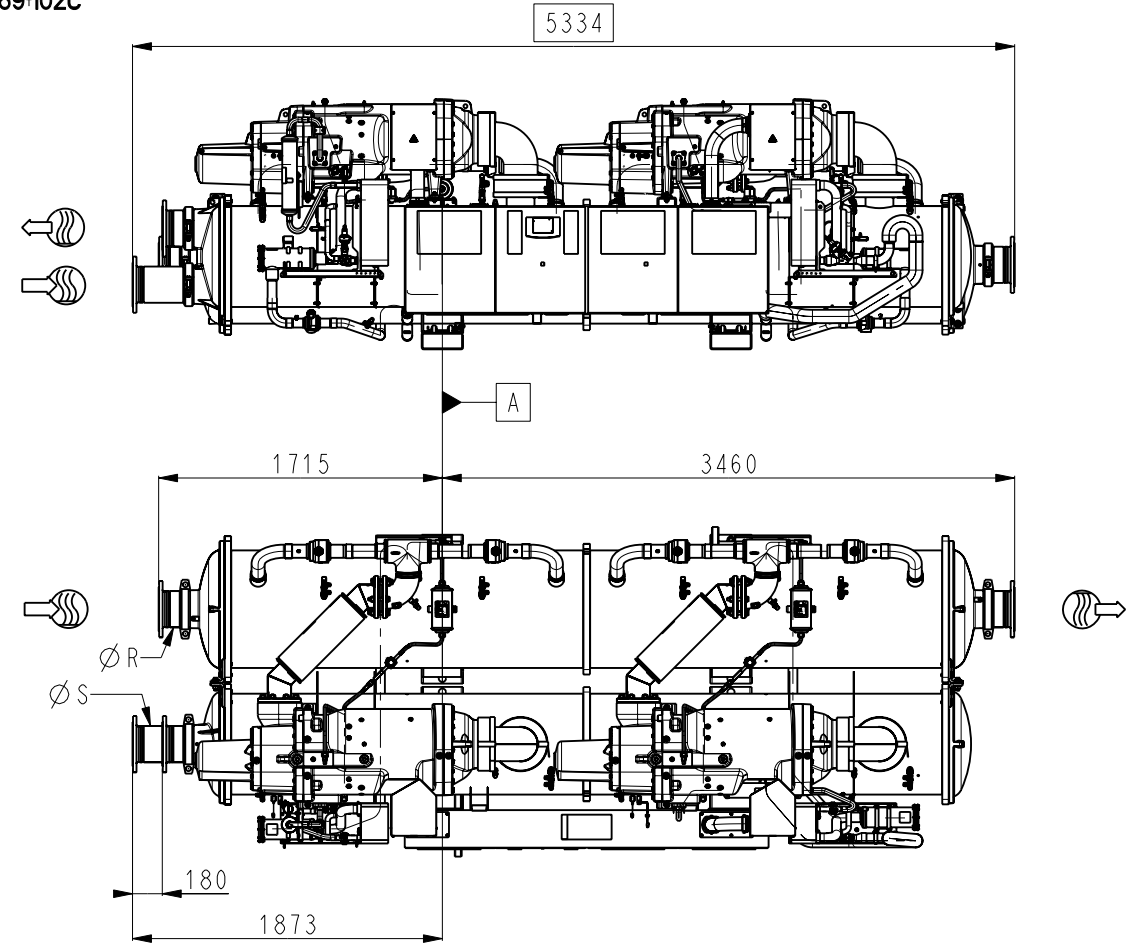
BRIDES PN16
SELON EN 1092-1
FLANGES PN16
ACCORDING EN 1092-1

	Ø S mm	Ø R mm
30XW 1614 1652 1702 1764	219.1	219.1
	DN200	DN200

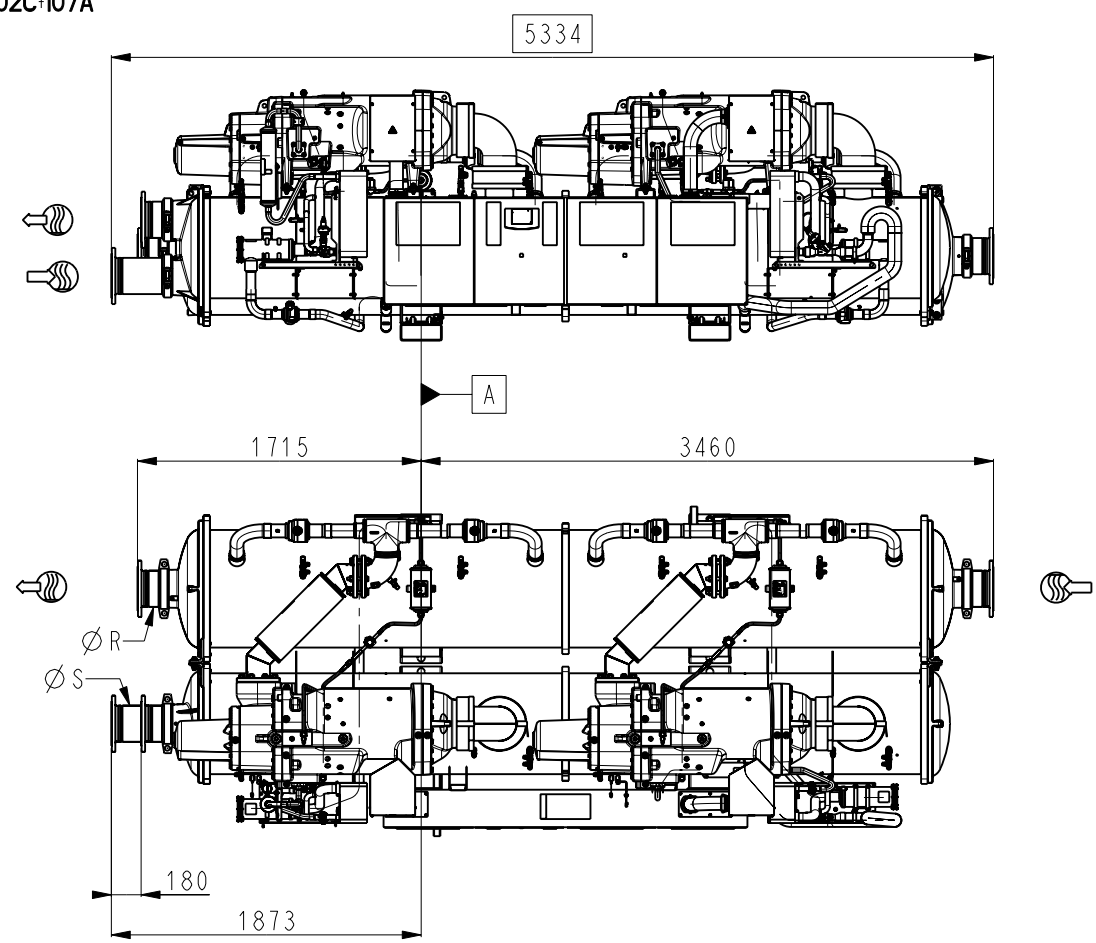
TOLERANCE	30XW()1652-1702 30XW()1614-1764
±10	

	DATE	Feuille Sheet 2/4 Indice
	02-Jun-22	
00DCG000063200		C

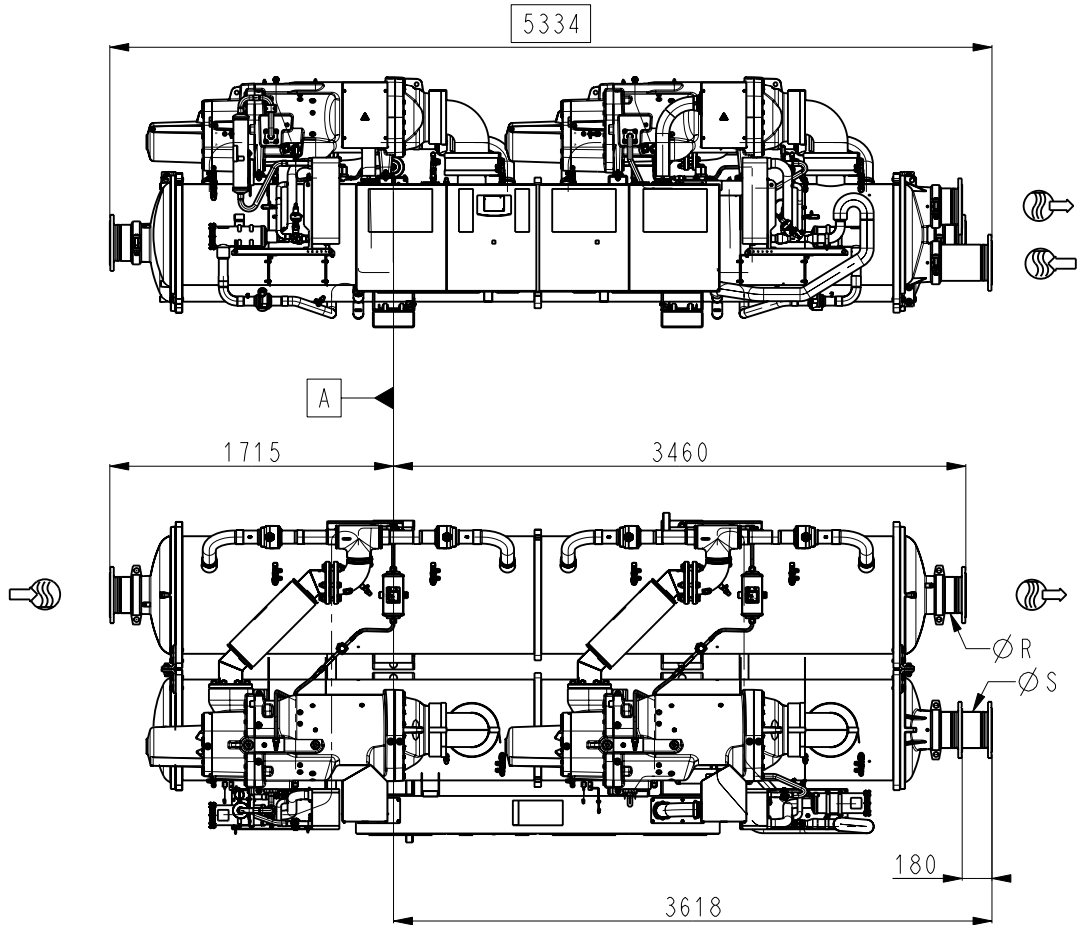
OPT 268:269:102C



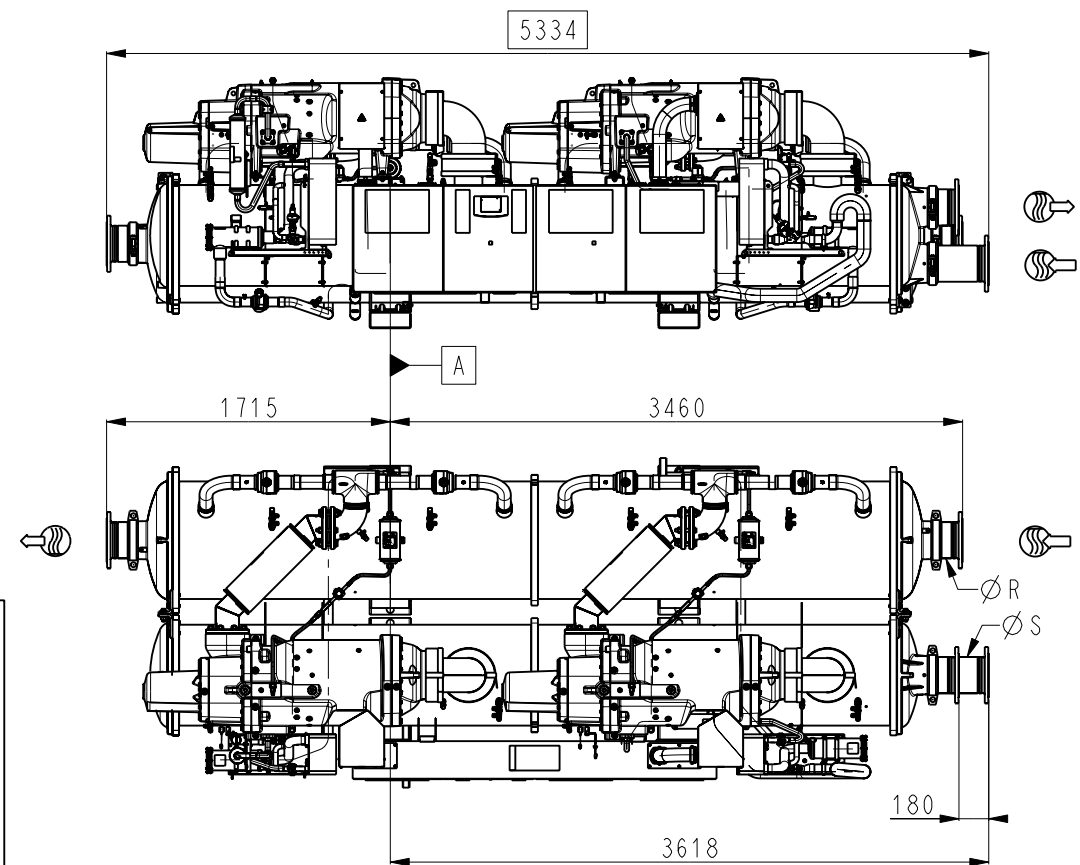
OPT 268:269:102C:107A



OPT 268:269:102C:107



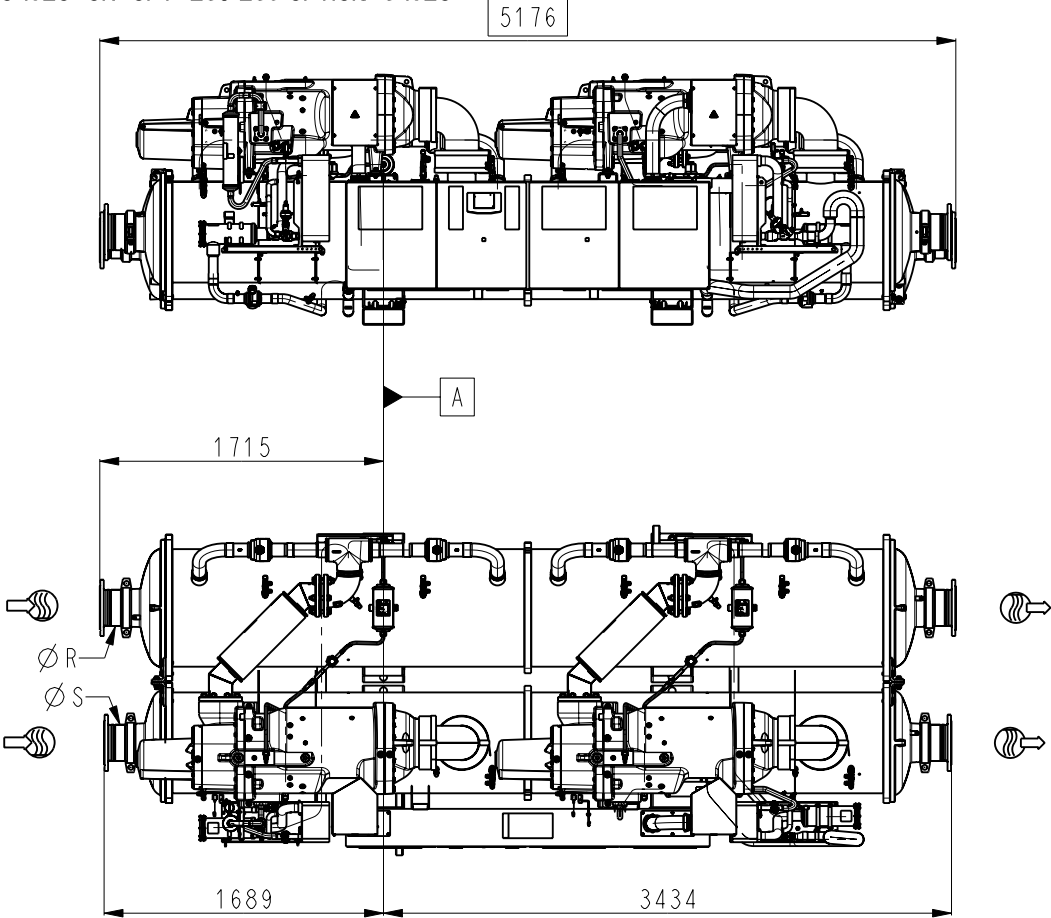
OPT 268:269:102C:107:107A



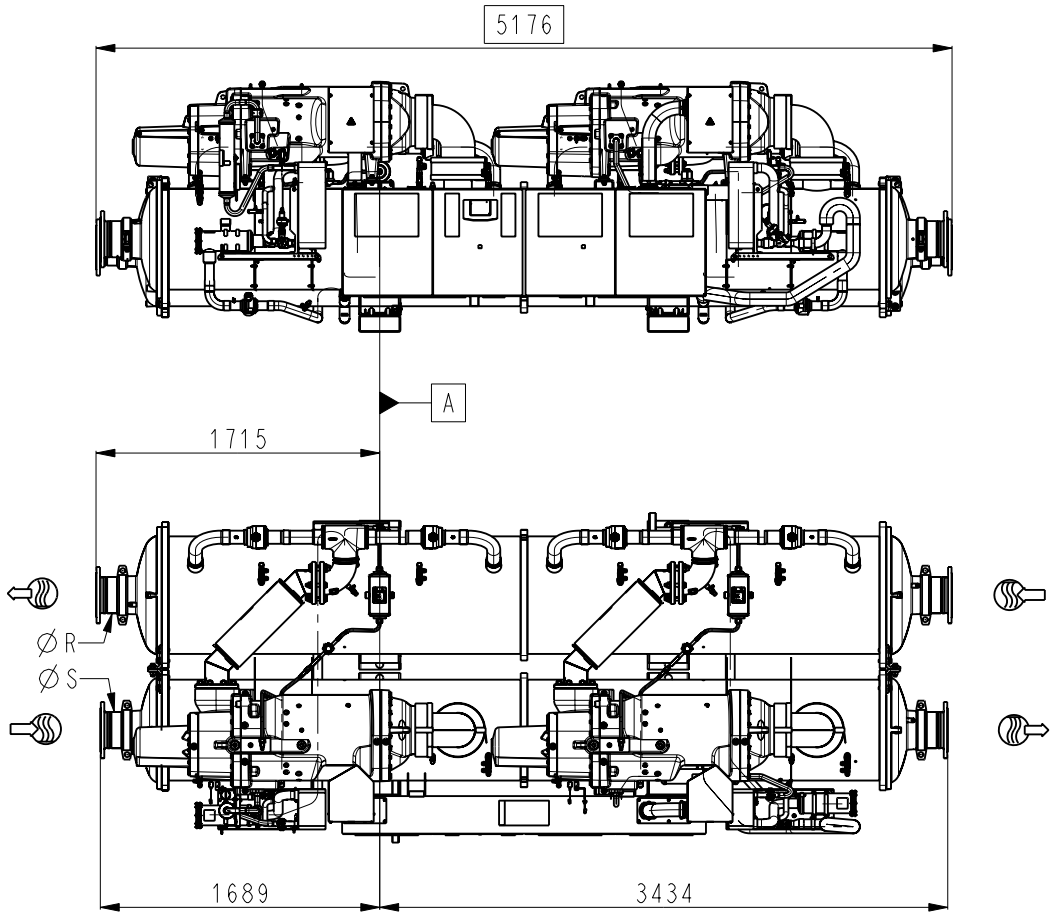
BRIDES PN16
SELON EN 1092-1
FLANGES PN16
ACCORDING EN 1092-1

	$\varnothing S$ mm	$\varnothing R$ mm
30XW		
1614	219.1	219.1
1652		
1702		
1764		
	DN200	DN200

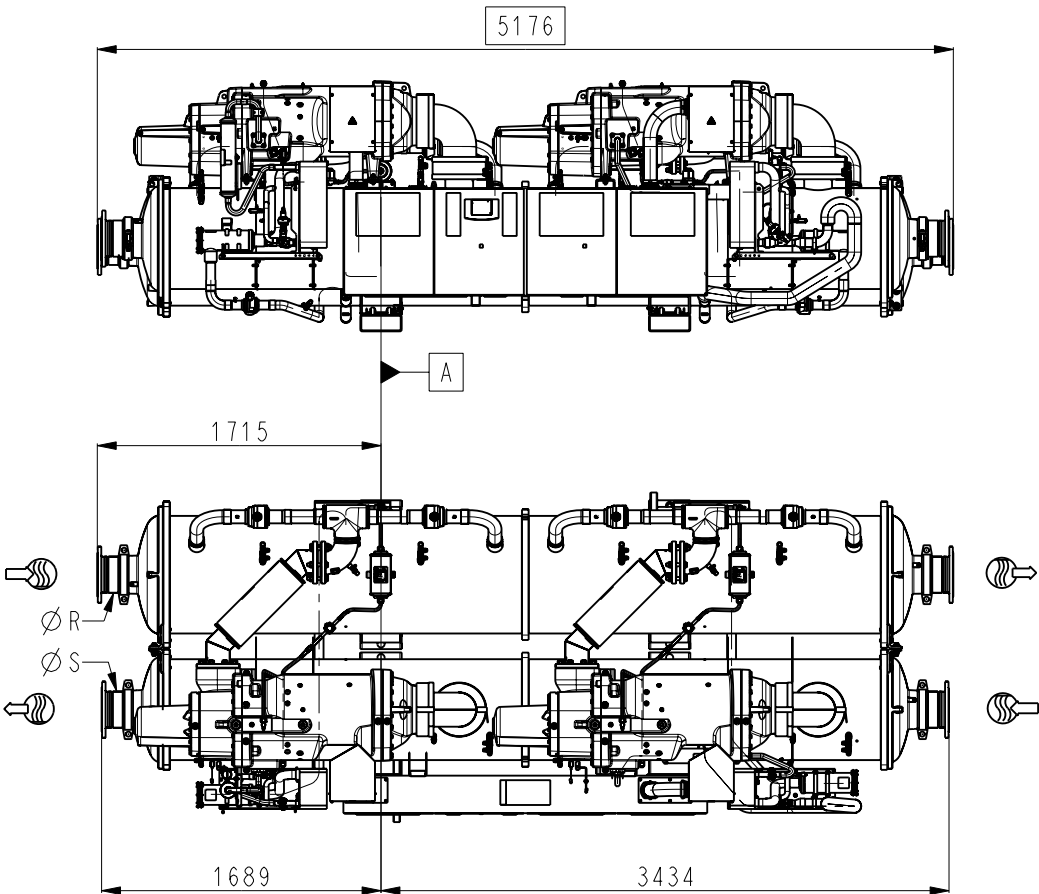
OPT 268+269+100C+102C OR OPT 268+269+OPTION 6+102C



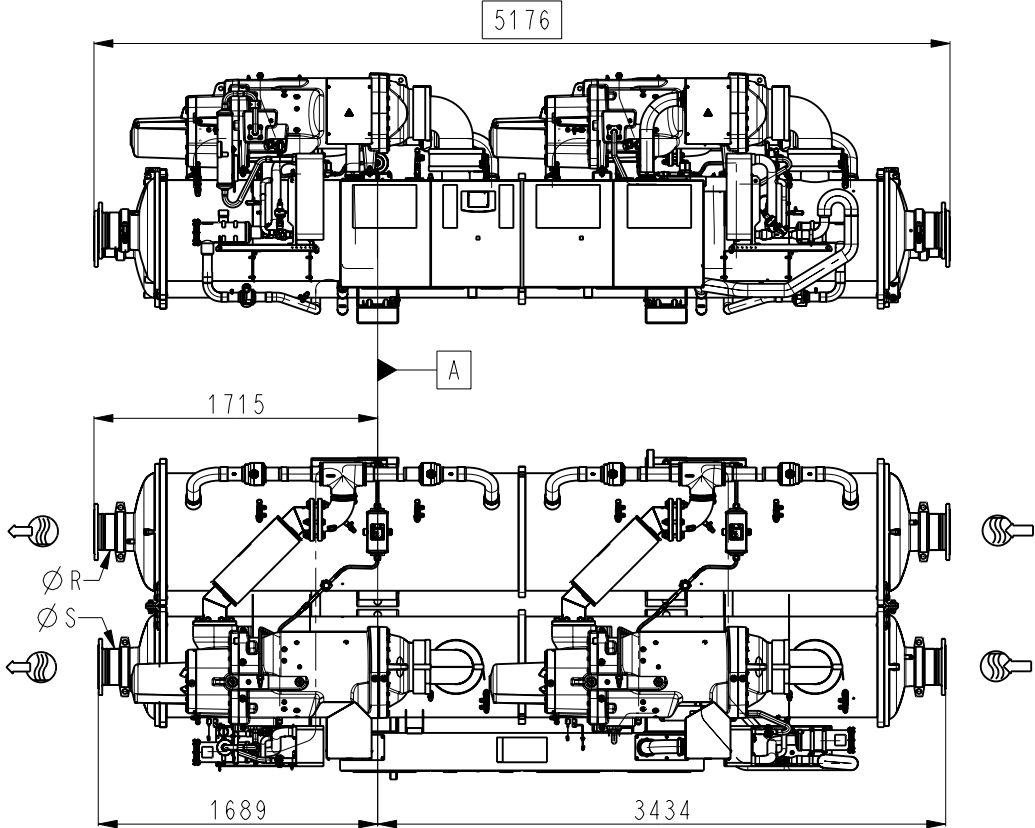
OPT 268+269+100C+102C+107A OR OPT 268+269+OPTION 6+102C+107A



OPT 268+269+100C+102C+107 OR OPT 268+269+OPTION 6+102C+107



OPT 268+269+100C+102C+107+107A OR OPT 268+269+OPTION 6+102C+107+107A



BRIDES PN16
SELON EN 1092-1
FLANGES PN16
ACCORDING EN 1092-1

	Ø S mm	Ø R mm
30XW 1614 1652 1702 1764	219.1	219.1
	DN200	DN200