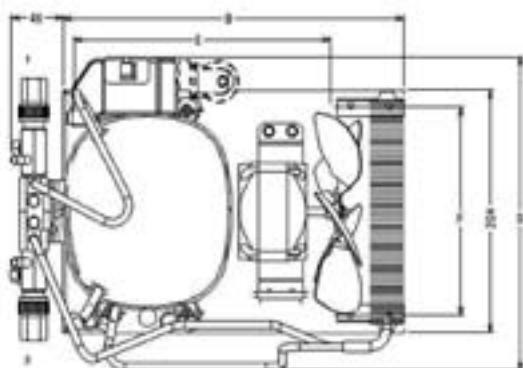
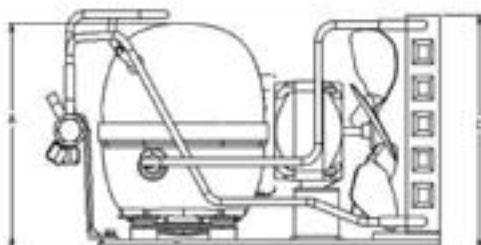


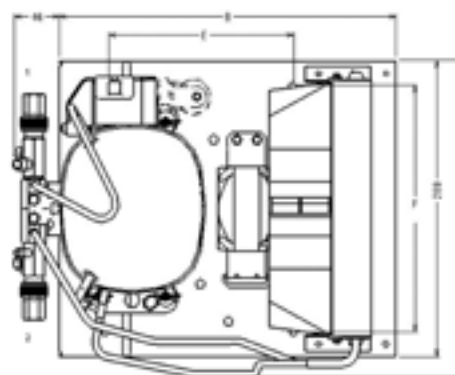
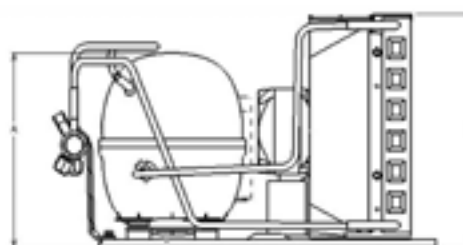
Технические схемы | Technical drawings

◆ компрессорно-конденсаторные агрегаты | Condensing units

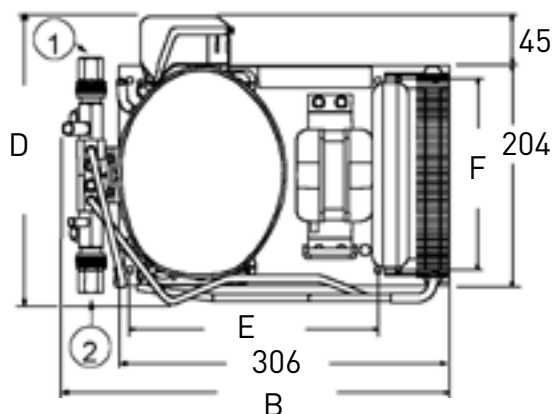
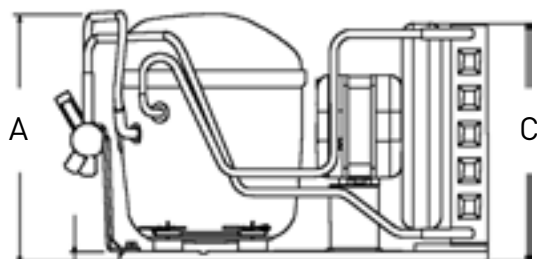
N° 1 : THB



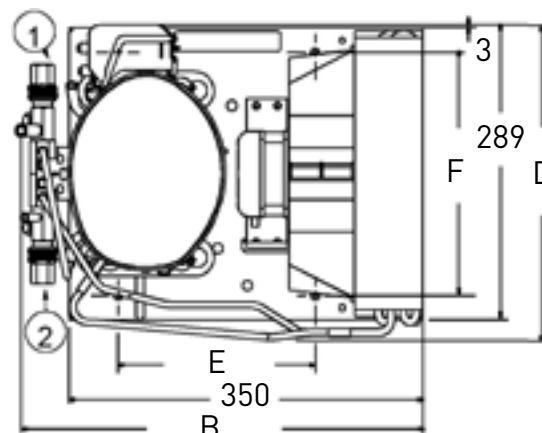
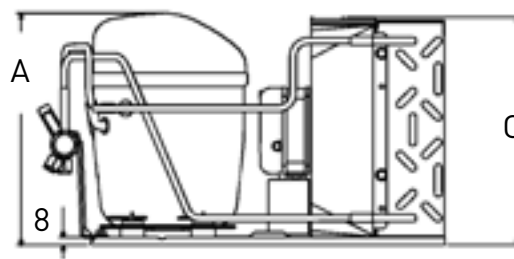
N° 2 : THB



N° 3 : AEZ

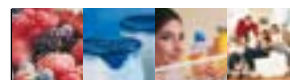


N° 4 : AEZ / AE



① - всасывание | Suction

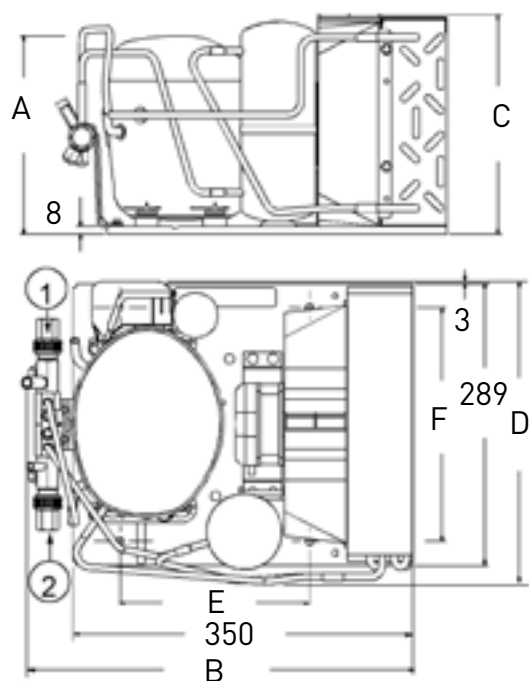
② - испарение жидкости | Liquid outlet



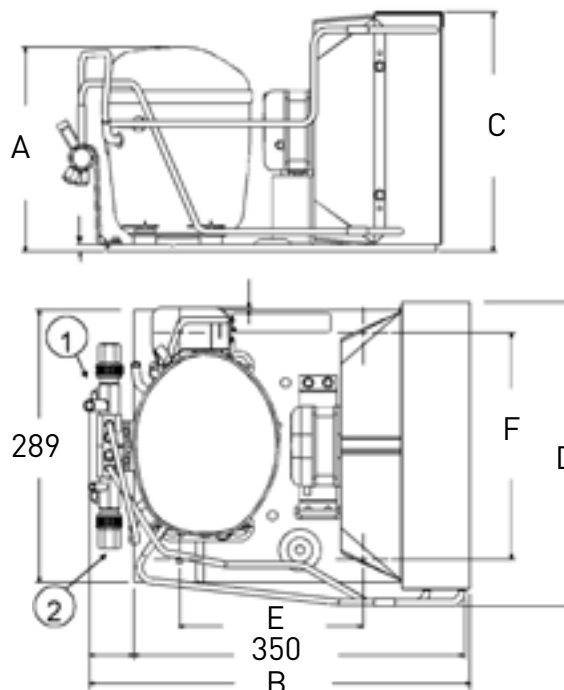
Technical drawings | Технические схемы

◆ Condensing units | компрессорно-конденсаторные агрегаты

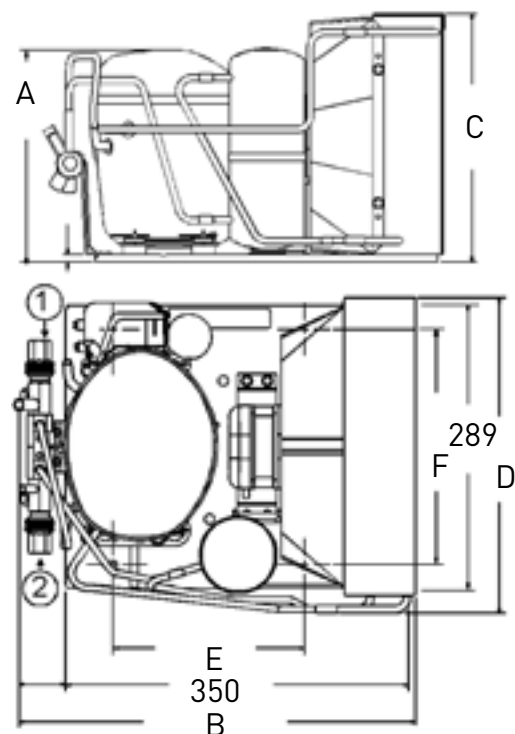
N° 5 : AEZ / CAE



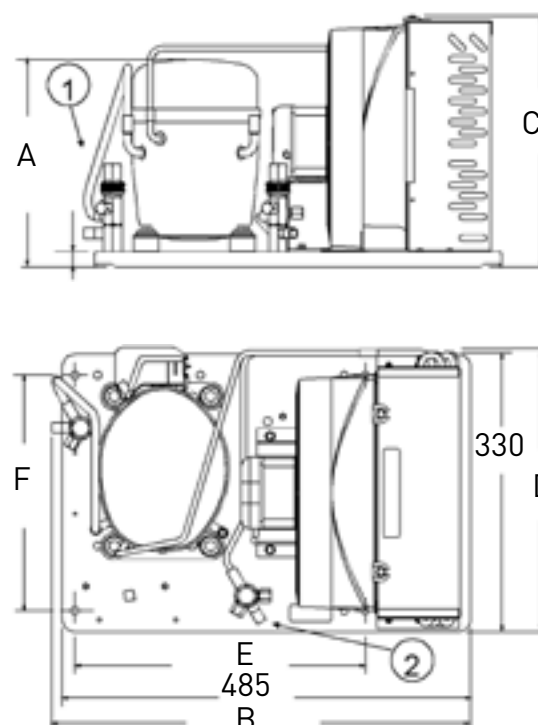
N° 6 : AEZ / AE



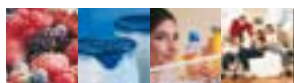
N° 7 : AEZ / CAE



N° 8 : AEZ / AE



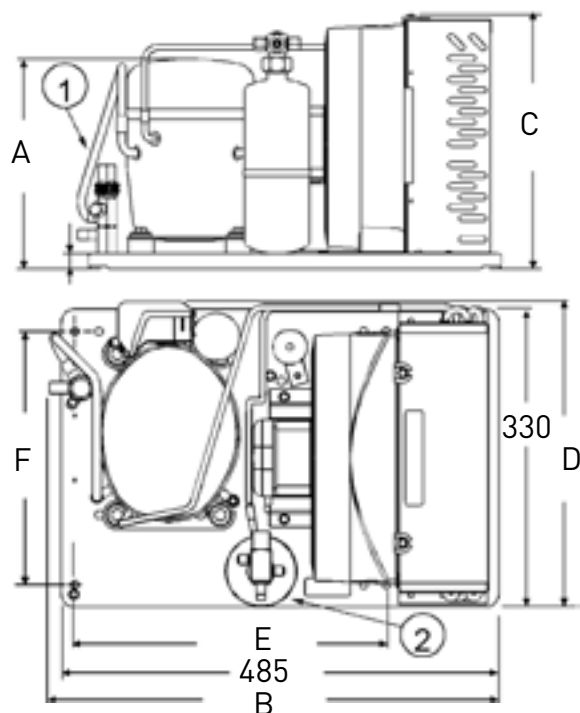
- ① - всасывание | Suction
② - испарение жидкости | Liquid outlet



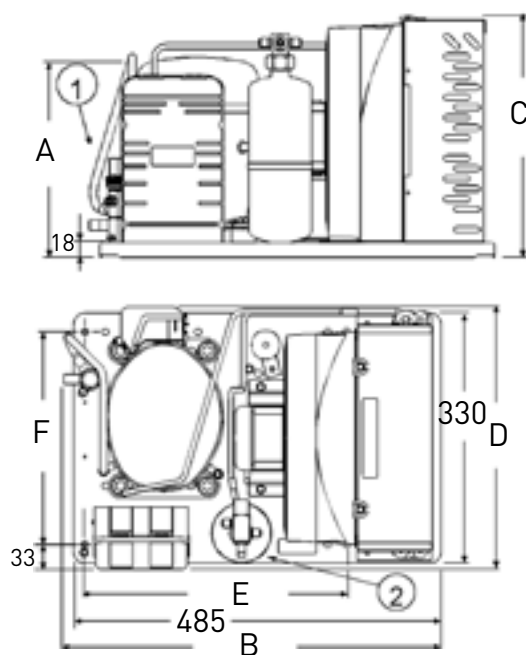
Технические схемы | Technical drawings

◆ компрессорно-конденсаторные агрегаты | Condensing units

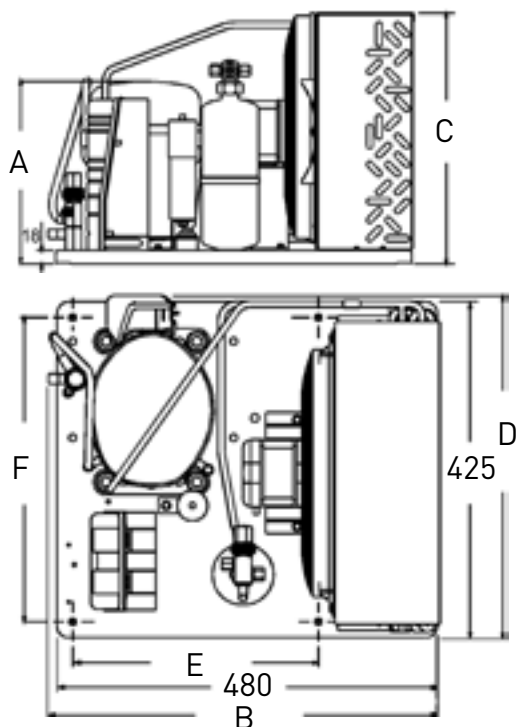
N° 9 : AEZ / CAE



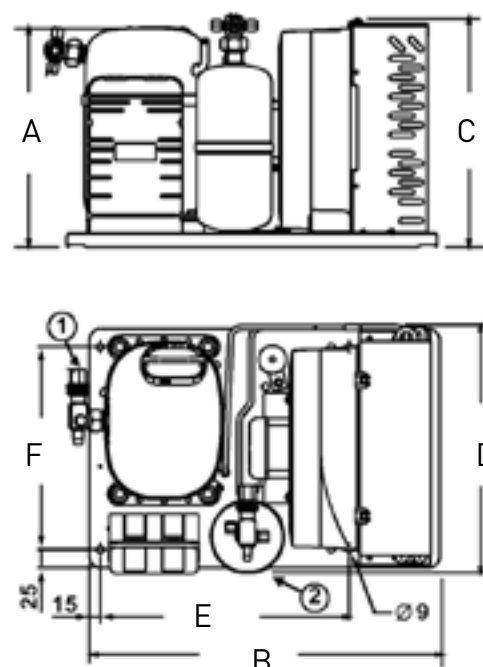
N° 10 : AEZ / CAE



N° 11 : CAE



N° 12 : CAJ / TAJ



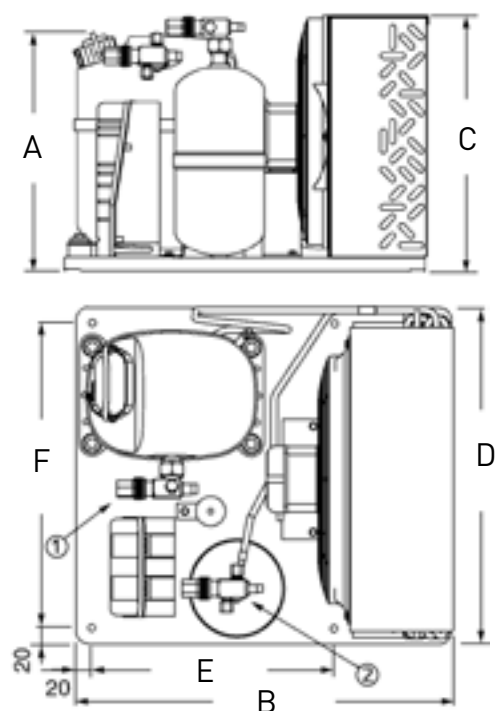
- ① - всасывание | Suction
② - испарение жидкости | Liquid outlet



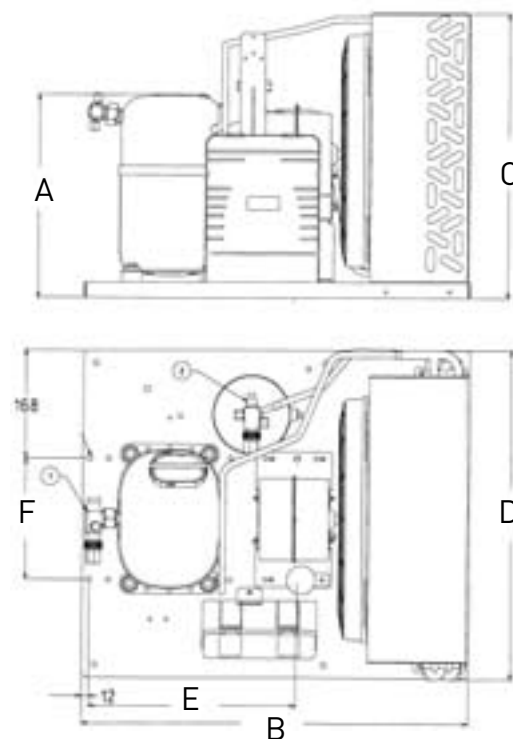
Technical drawings | Технические схемы

◆ Condensing units | компрессорно-конденсаторные агрегаты

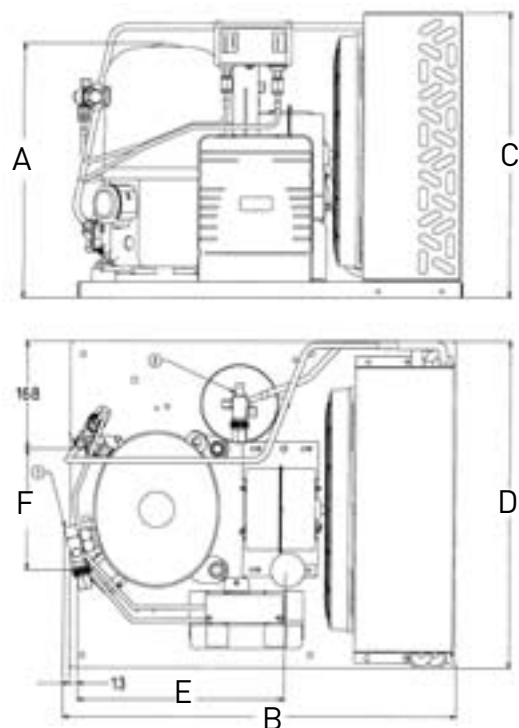
N° 13 : CAJ / TAJ



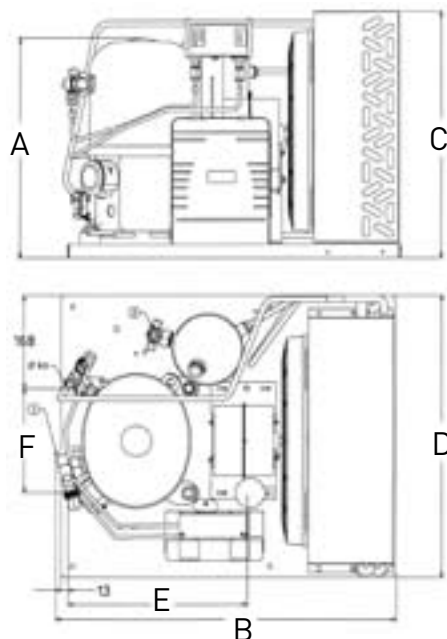
N° 14 : CAJ / TAJ



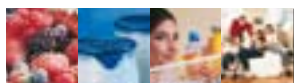
N° 15 : FH / TFH



N° 16 : FH / TFH



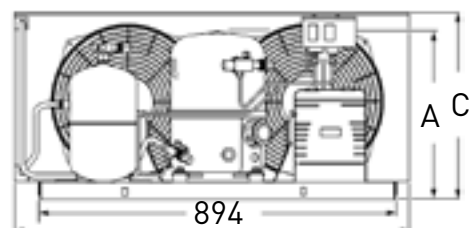
- ① - всасывание | Suction
② - испарение жидкости | Liquid outlet



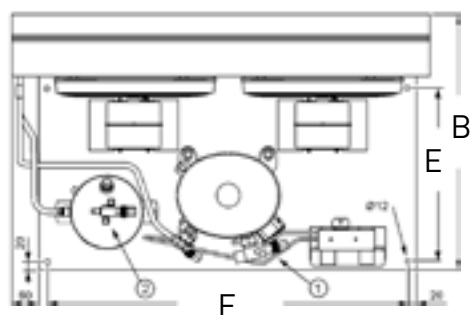
Технические схемы | Technical drawings

◆ компрессорно-конденсаторные агрегаты | Condensing units

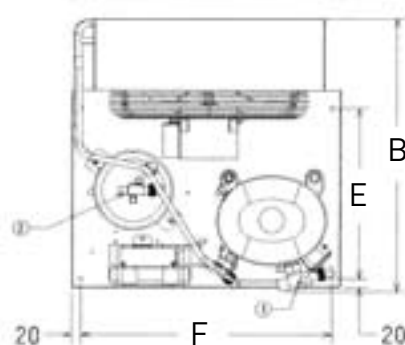
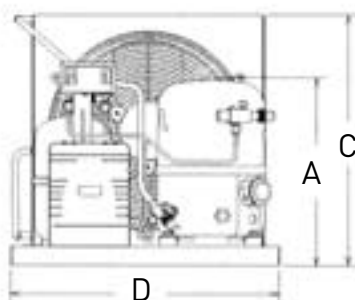
N° 17 : FH / TFH



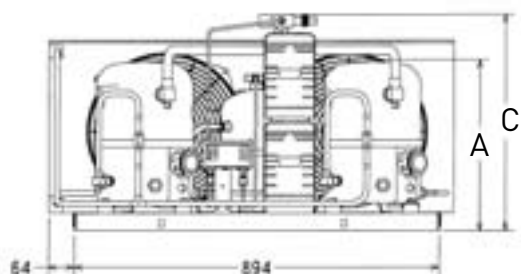
D



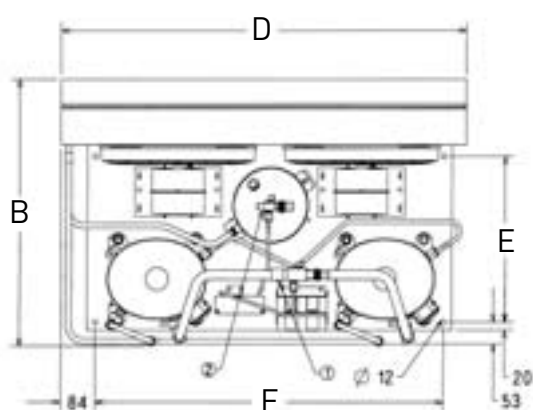
N° 18 : FHS / TFHS



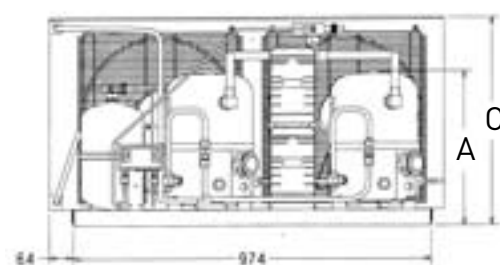
N° 19 : FHD / TFHD



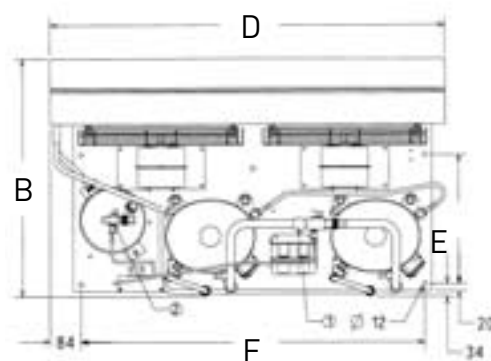
D

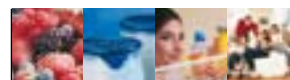


N° 20 : FHD / TFHD



D

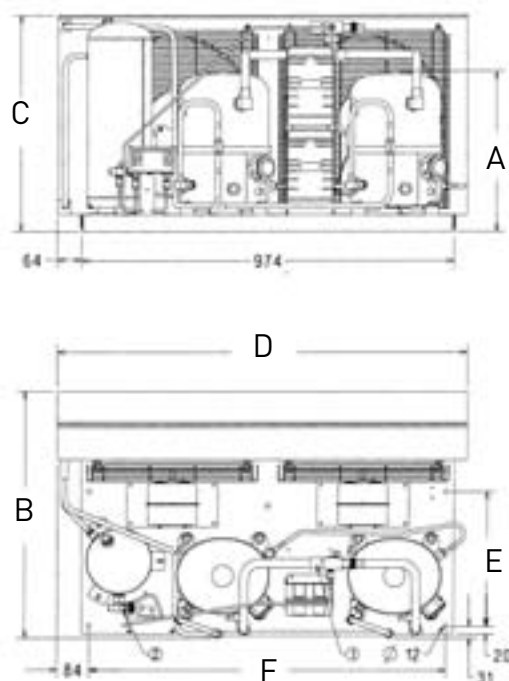




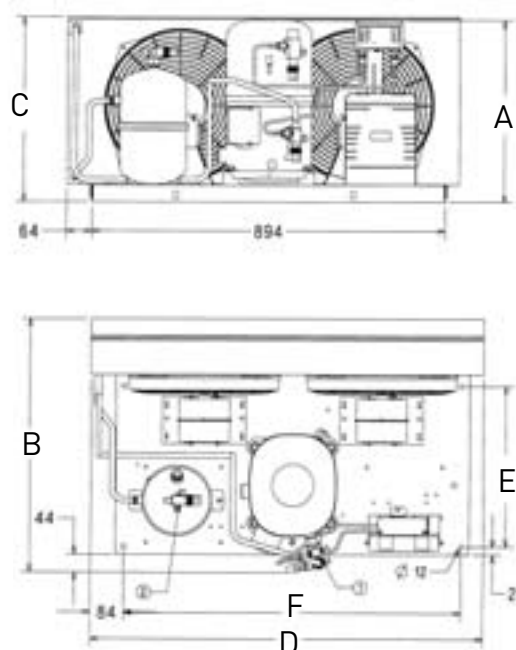
Technical drawings | Технические схемы

◆ Condensing units | компрессорно-конденсаторные агрегаты

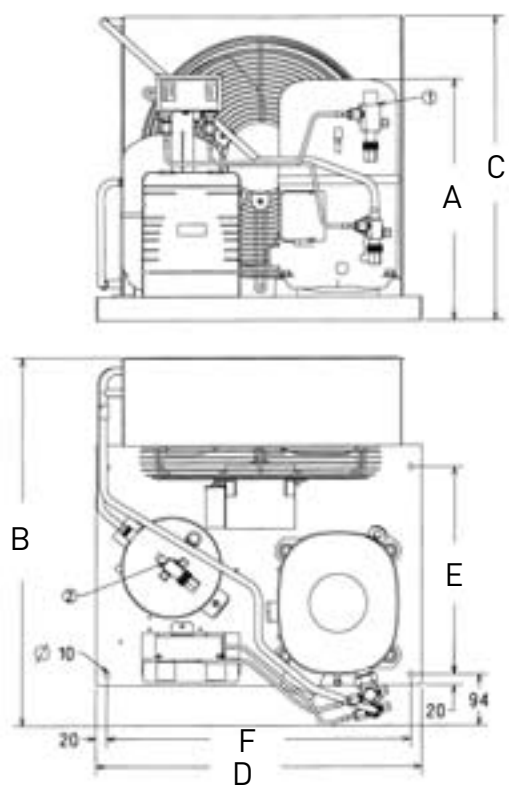
N° 21 : FHD / TFHD



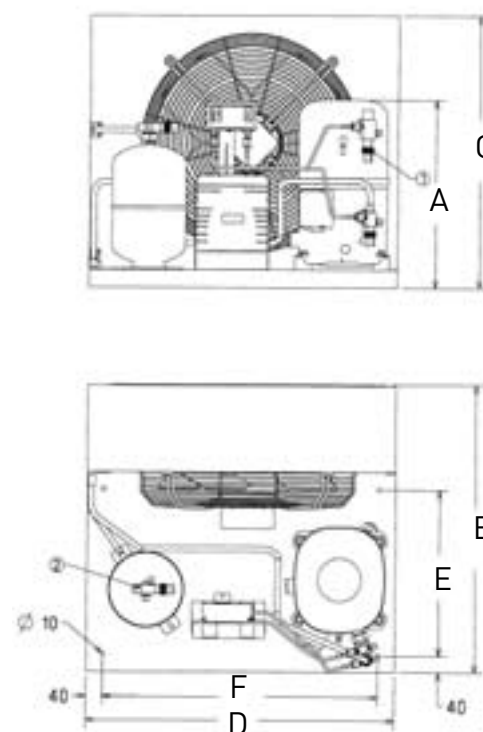
N° 22 : TAG



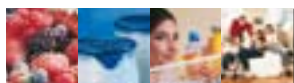
N° 23 : TAGS



N° 24 : TAGS



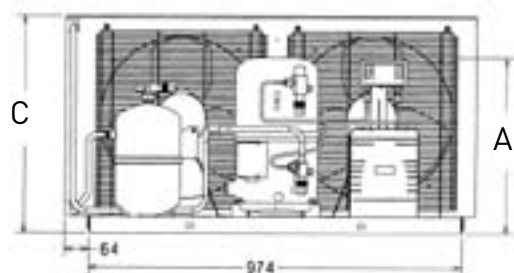
- ① - всасывание | Suction
② - испарение жидкости | Liquid outlet



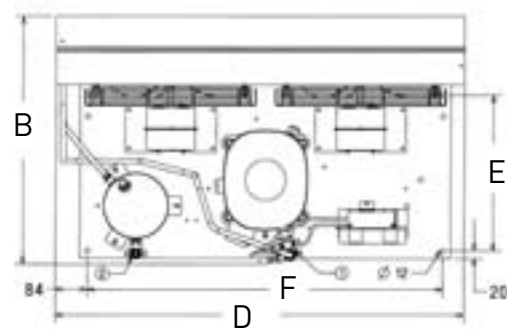
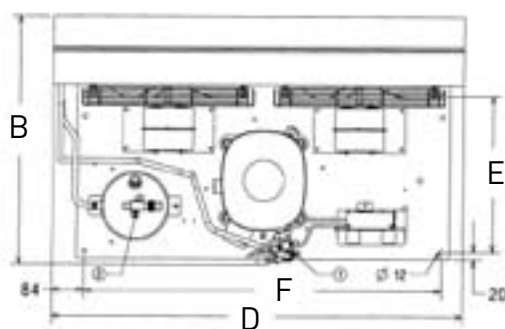
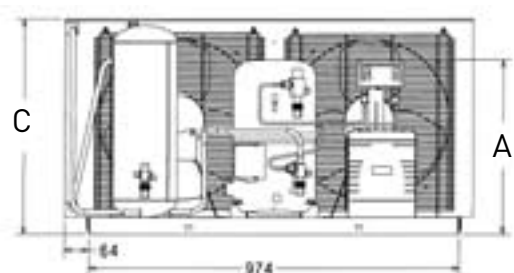
Технические схемы | Technical drawings

◆ компрессорно-конденсаторные агрегаты | Condensing units

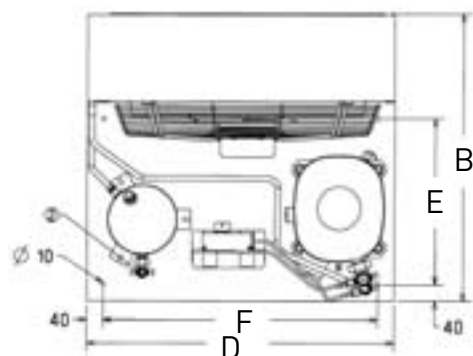
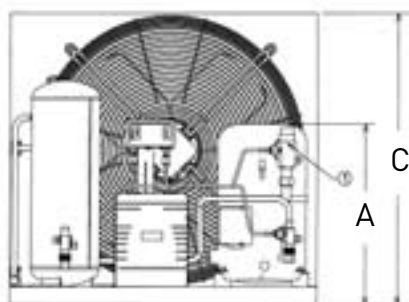
N° 25 : TAG



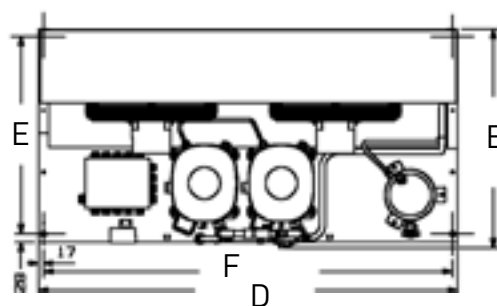
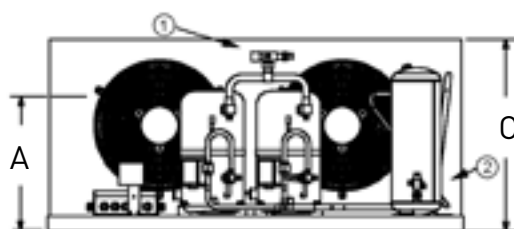
N° 26 : TAG



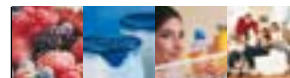
N° 27 : TAGS



N° 28 : TAGD



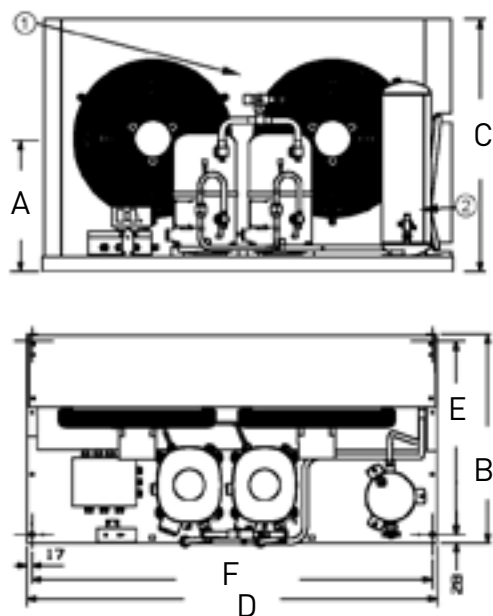
- ① - всасывание | Suction
② - испарение жидкости | Liquid outlet



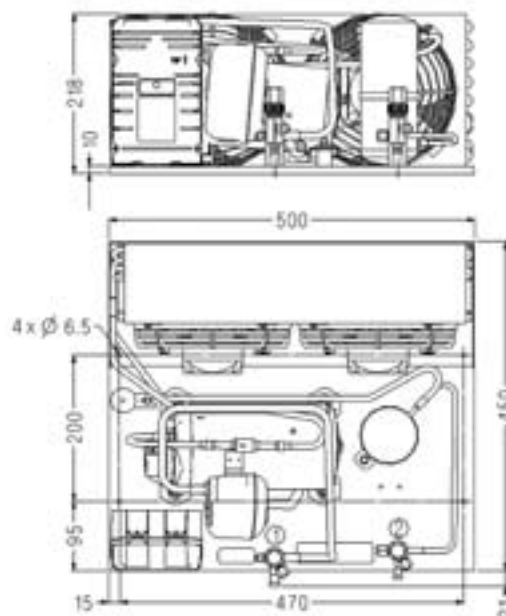
Technical drawings | Технические схемы

◆ Condensing units | компрессорно-конденсаторные агрегаты

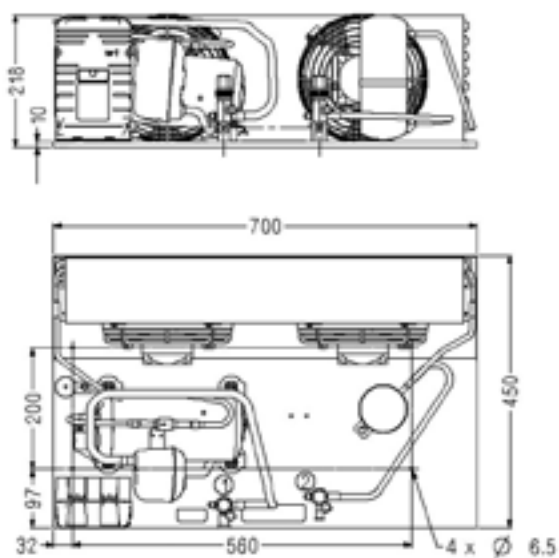
N° 29 : TAGD



N° 30 : HGA



N° 31 : HGA



① - всасывание | Suction

② - испарение жидкости | Liquid outlet