

Revit Family file

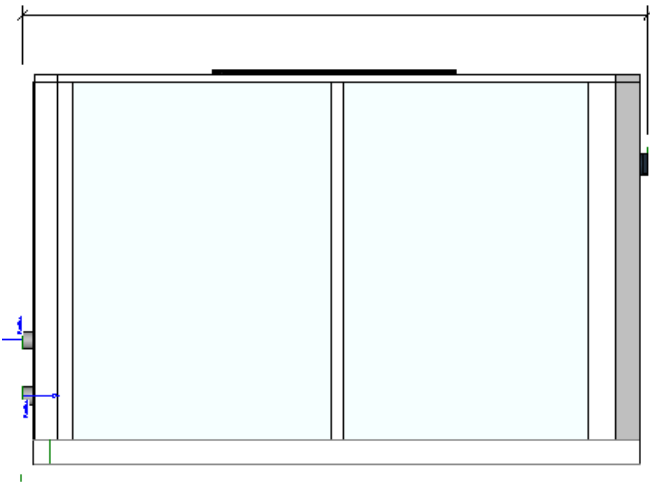
30RB-140R-TO-160R

30RB-140R-TO-160R FAMILY TABLE OPTIONS

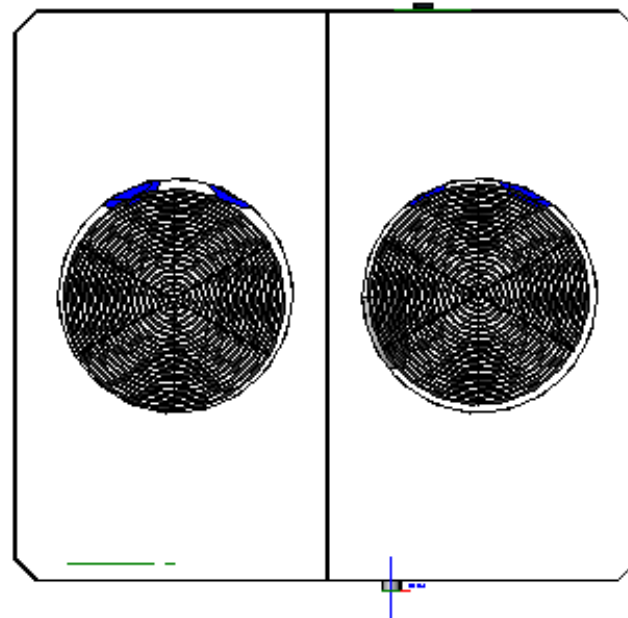
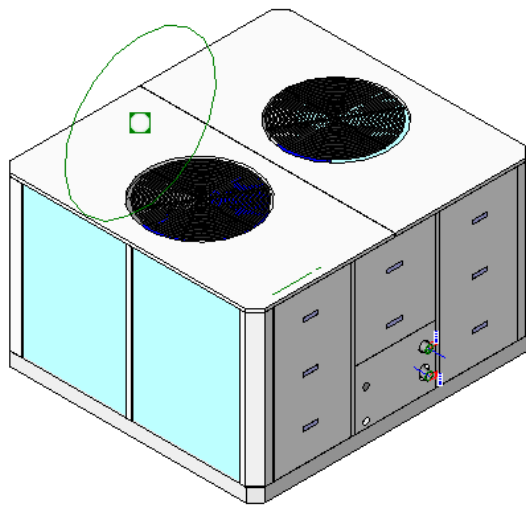
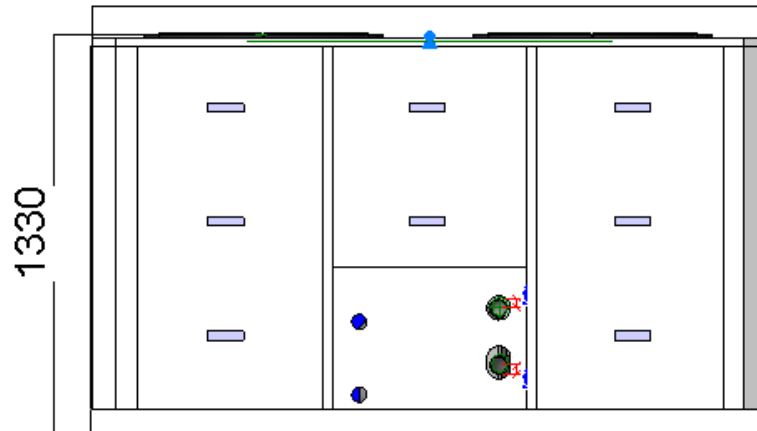
Construction	
Opt 12	☒
Opt 264	☒
Opt 266	☒
Opt 49	☒
Service Area with Buffer Tank	☒
Opt 307	☒
Standard	☒
Opt 23	☒
Opt 293	☒
Opt 116S/116U/116W/116Y	☒
Opt 116R/116T/116V/116X	☒
Service Area	☒

30RB-140R-TO-160R (Standard)

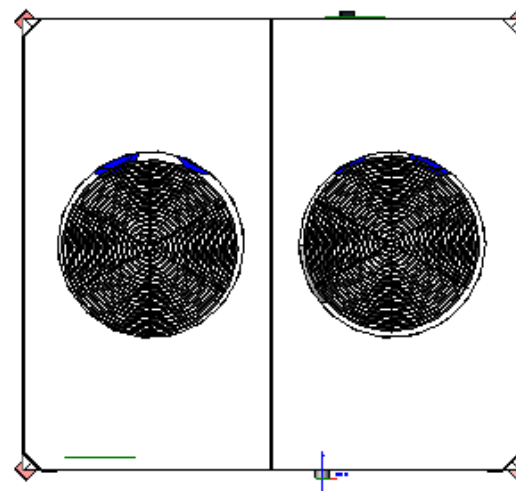
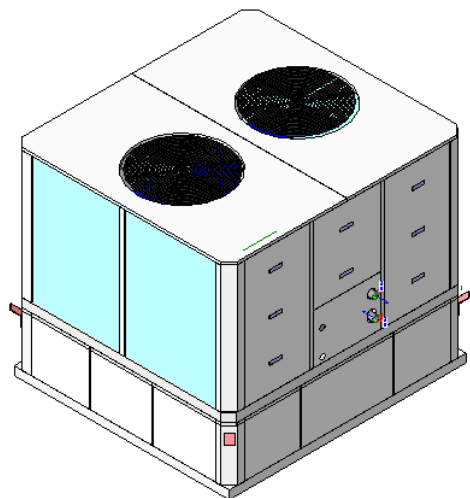
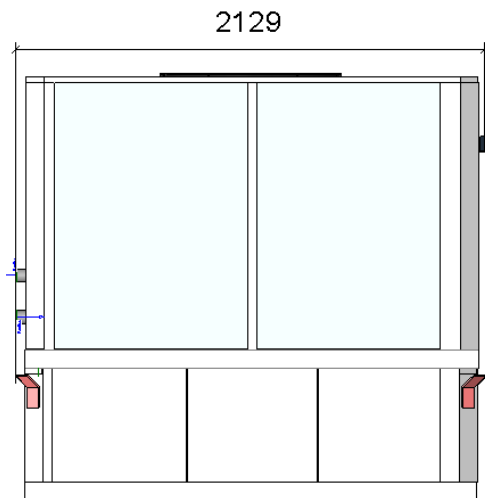
2123



2265

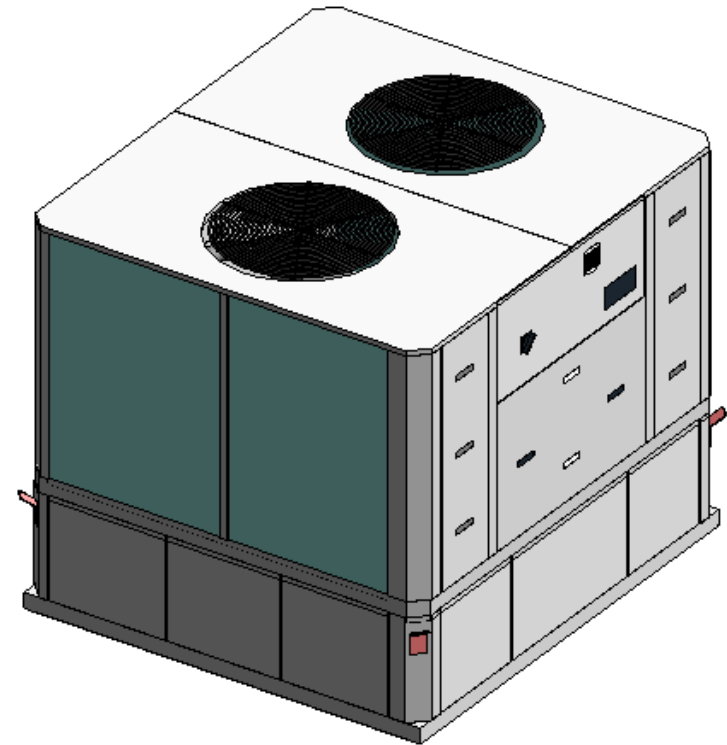


30RB-140R-TO-160R (Standard with Buffer Tank)

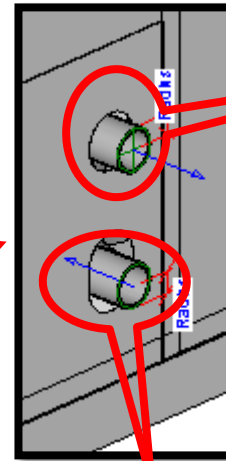
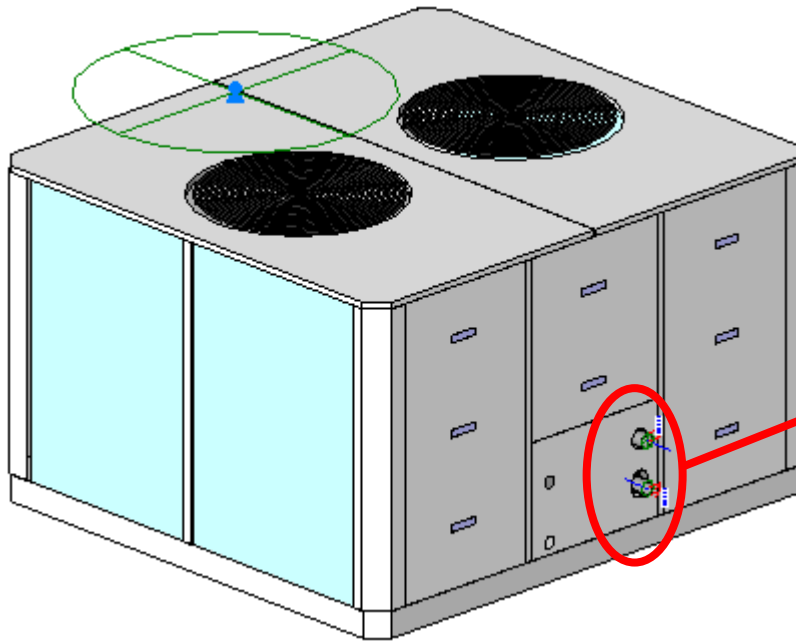


30RB-140R-TO-160R (Buffer Tank)

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☒
Standard	☐
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116Y	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐



30RB-140R-TO-160R (Unit water connection details)



Connector Element (1) Edit Type

Dimensions ^

Diameter 60.3

Mechanical ^

K Coefficient 0.000000

Flow Factor 0.000000

Flow Configur... Calculated

Flow Direction Out

Loss Method Not Defined

Allow Slope Adj... ☐

System Classific... Domestic Cold ...

Mechanical - Flow ^

Fixture Units 0.000000

Flow 0.00 L/s

Pressure Drop 0.00 Pa

Identity Data ^

Utility ☐

Connector Desc... OUTLET

Connector Element (1) Edit Type

Dimensions ^

Diameter 60.3

Mechanical ^

K Coefficient 0.000000

Flow Factor 0.000000

Flow Configur... Calculated

Flow Direction In

Loss Method Not Defined

Allow Slope Adj... ☐

System Classific... Domestic Hot W...

Mechanical - Flow ^

Fixture Units 0.000000

Flow 0.00 L/s

Pressure Drop 0.00 Pa

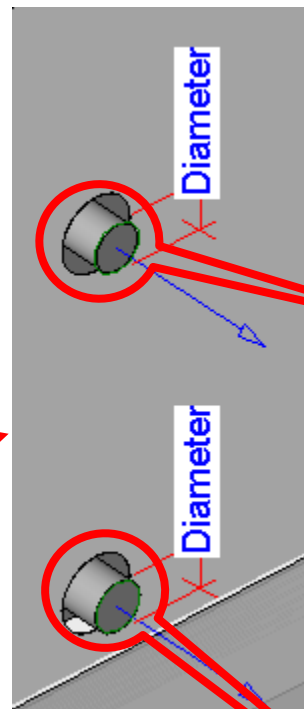
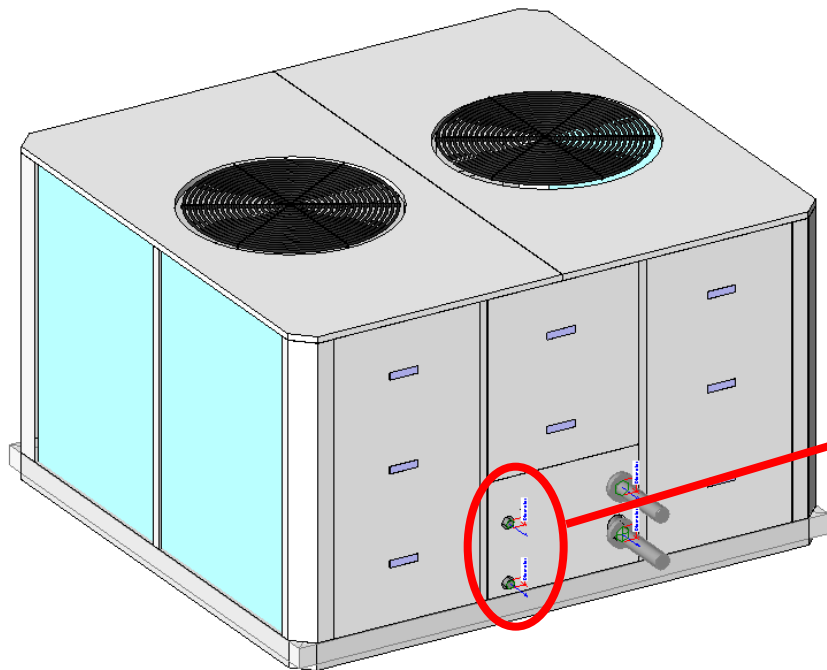
Identity Data ^

Utility ☐

Connector Desc... INLET

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116V	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐

30RB-140R-TO-160R (Desuperheater water connection details)



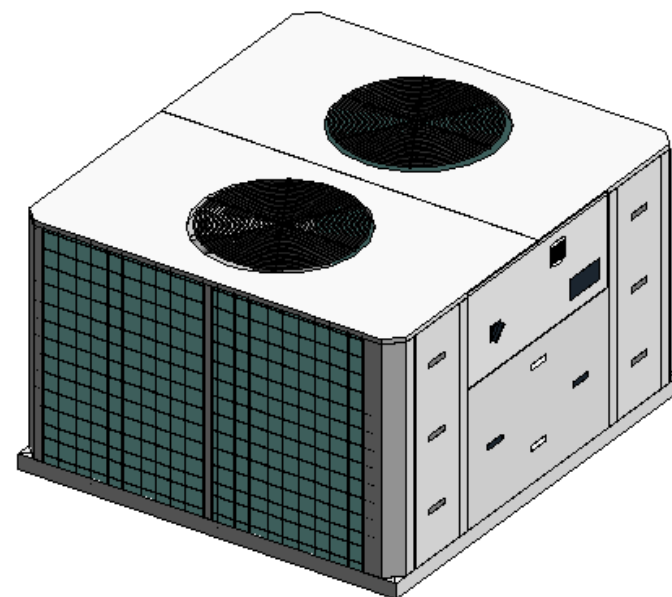
Connector Element (1) Edit Type	
Dimensions	
Diameter	33.2
Mechanical	
K Coefficient	0.000000
Flow Factor	0.000000
Flow Configuration	Calculated
Flow Direction	Out
Loss Method	Not Defined
Allow Slope Adjustments	☐
System Classification	Domestic Hot Water
Mechanical - Flow	
Fixture Units	0.000000
Flow	0.00 L/s
Pressure Drop	0.00 Pa
Identity Data	
Utility	☐
Connector Description	OUTLET

Connector Element (1) Edit Type	
Dimensions	
Diameter	33.2
Mechanical	
K Coefficient	0.000000
Flow Factor	0.000000
Flow Configuration	Calculated
Flow Direction	In
Loss Method	Not Defined
Allow Slope Adjustments	☐
System Classification	Domestic Cold Water
Mechanical - Flow	
Fixture Units	0.000000
Flow	0.00 L/s
Pressure Drop	0.00 Pa
Identity Data	
Utility	☐
Connector Description	INLET

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☒
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☐
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116Y	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐

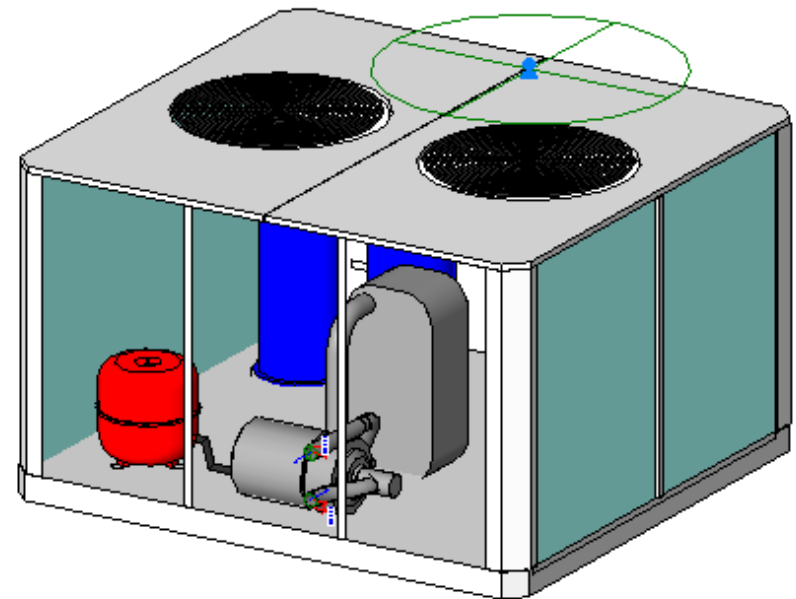
30RB-140R-TO-160R (Grilles)

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☒
Opt 293	☐
Opt 116S/116U/116W/116Y	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐



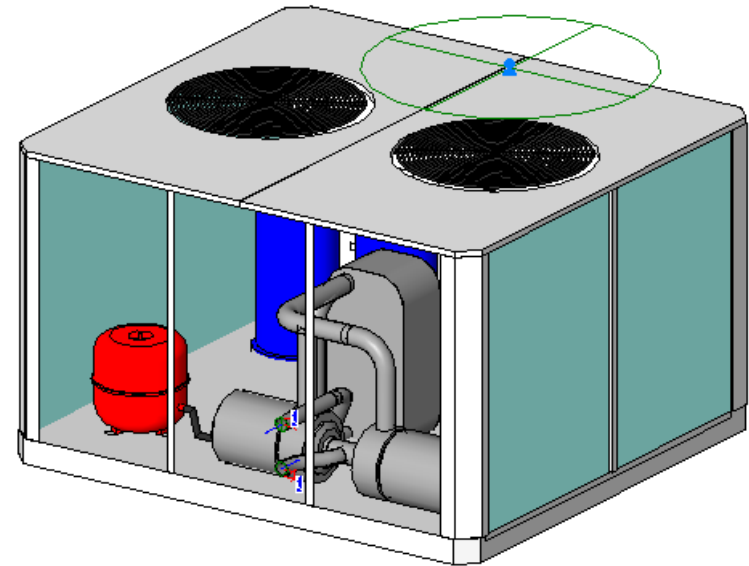
30RB-140R-TO-160R (Single Pump Hydronic with Expansion tank)

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☐
Opt 293	☒
Opt 116S/116U/116W/116V	☐
Opt 116R/116T/116V/116X	☒
Service Area	☐

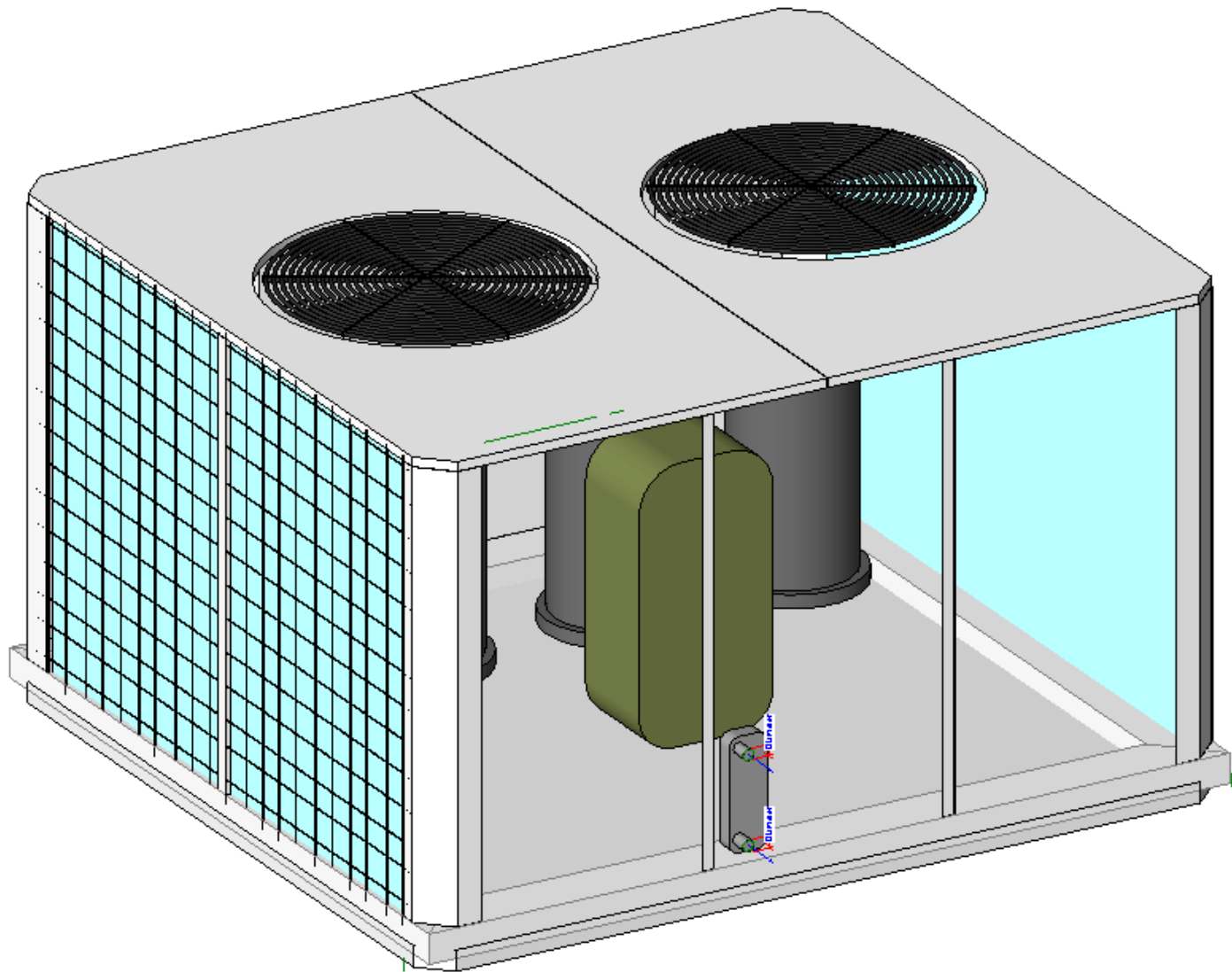


30RB-140R-TO-160R (Dual Pump Hydronic with Expansion tank)

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☐
Opt 293	☒
Opt 116S/116U/116W/116Y	☒
Opt 116R/116T/116V/116X	☐
Service Area	☐

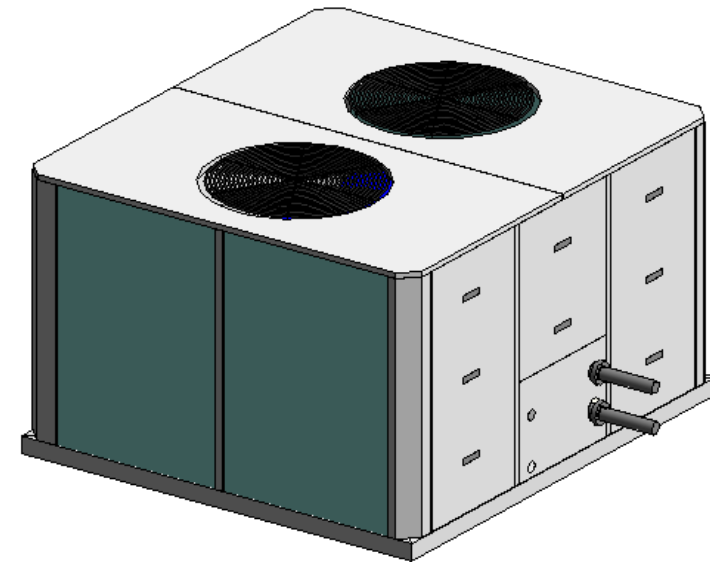


30RB-140R-TO-160R (Desuperheater)



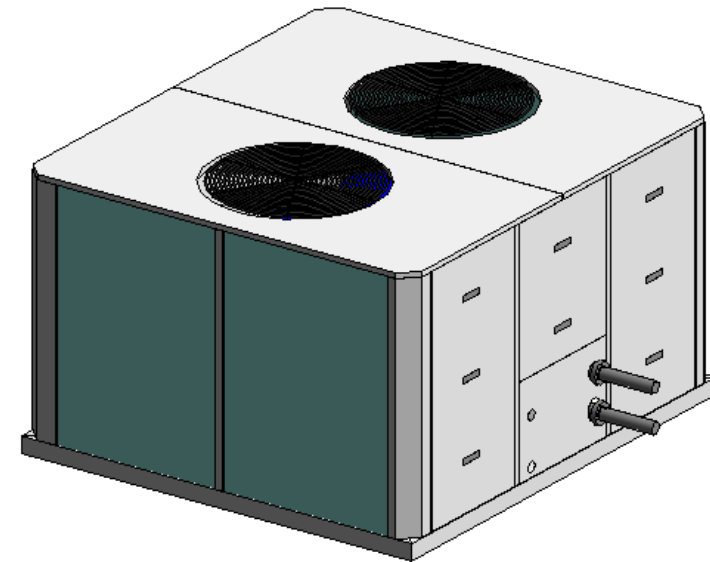
30RB-140R-TO-160R (Option 264)

Construction	
Opt 12	☐
Opt 264	☒
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116Y	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐



30RB-140R-TO-160R (Option 266)

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☒
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116Y	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐



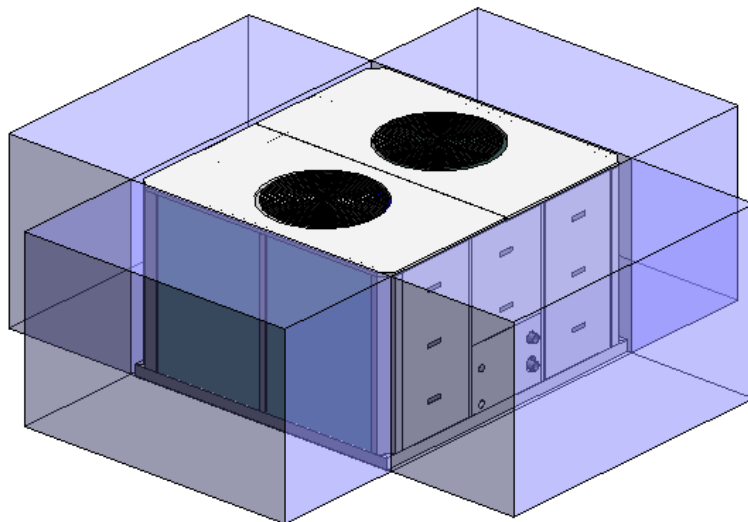
30RB-140R-TO-160R (Option 12)

Construction	
Opt 12	☒
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116Y	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐

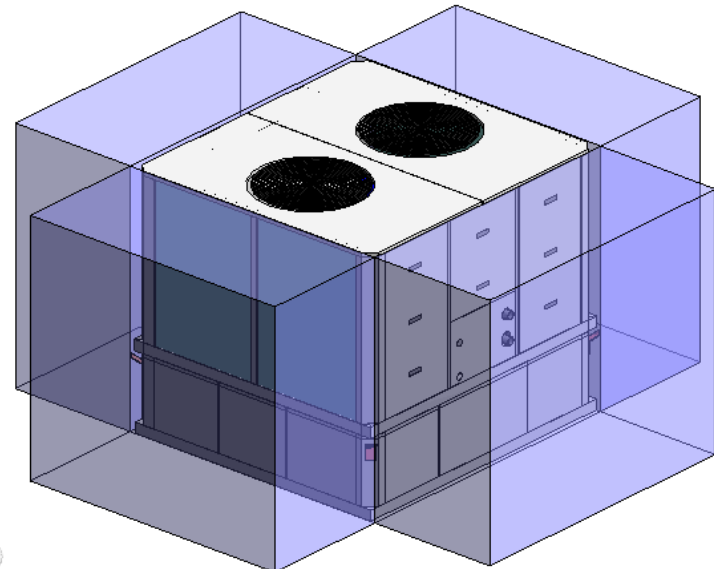


30RB-140R-TO-160R (Service Area)

Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☐
Opt 307	☐
Standard	☒
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116V	☐
Opt 116R/116T/116V/116X	☐
Service Area	☒



Construction	
Opt 12	☐
Opt 264	☐
Opt 266	☐
Opt 49	☐
Service Area with Buffer Tank	☒
Opt 307	☒
Standard	☐
Opt 23	☐
Opt 293	☐
Opt 116S/116U/116W/116V	☐
Opt 116R/116T/116V/116X	☐
Service Area	☐



Техника для климата

Доставляем оборудование по всей России от 3 дней транспортными компаниями. Реализуем проекты в десятках регионов — от Калининграда до Владивостока.

9600+

объектов и поставок

от 1 дня

отгрузки в транспортную компанию

Технические данные файла

Документ: Схема Carrier 30RB 040R-160R, чиллеры с воздушным охлаждением: BIM-модель Revit 30RB 140R-160R, 06.2021

Идентификатор библиотеки: LIB-004066

Исходный файл: carrier-revit-06-2021-30rb-140r-to-160r-06-21-shema.pdf

SHA-256 оригинала: fb2589533229e65ad31e5f5c695d50808bc47997e97aec7a299810b37c4b6800

Постоянная ссылка: <https://iclim.ru/library/carrier-revit-06-2021-30rb-140r-to-160r-06-21-shema.pdf>

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