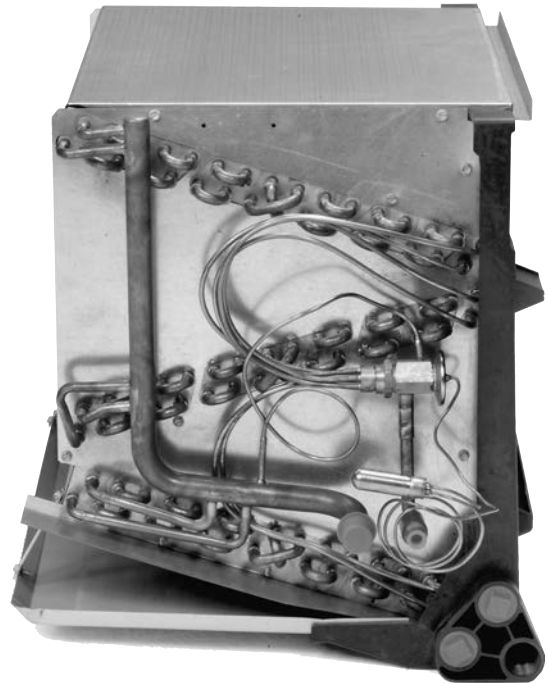
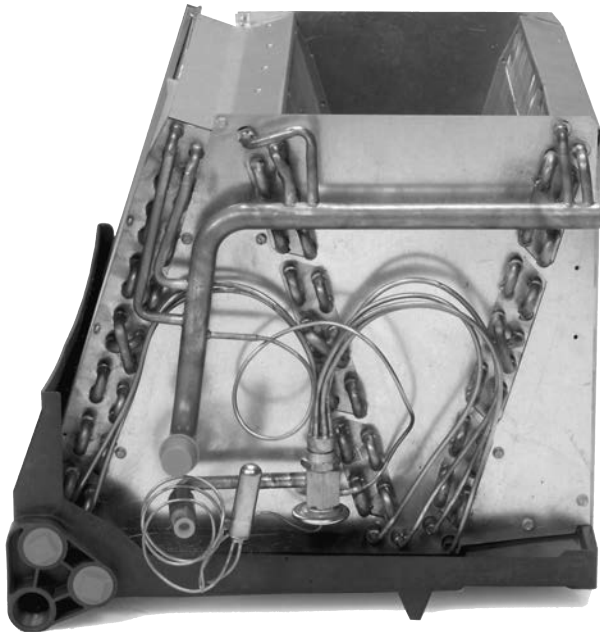


INSTALLATION INSTRUCTIONS

FOR REPLACEMENT UNCASED COILS FOR AIR HANDLERS:

RCSN: featuring Industry Standard R-410A  Refrigerant



NOTE: Shown with Horizontal Drip Shield.
(Requires RXHH- Horizontal Adapter Kit.)



RECOGNIZE THIS SYMBOL AS AN INDICATION OF IMPORTANT SAFETY INFORMATION!

WARNING

These instructions are intended as an aid to qualified licensed service personnel for proper installation, adjustment and operation of this unit. Read these instructions thoroughly before attempting installation or operation. Failure to follow these instructions may result in improper installation, adjustment, service or maintenance possibly resulting in fire, electrical shock, property damage, personal injury or death.



ISO 9001:2008

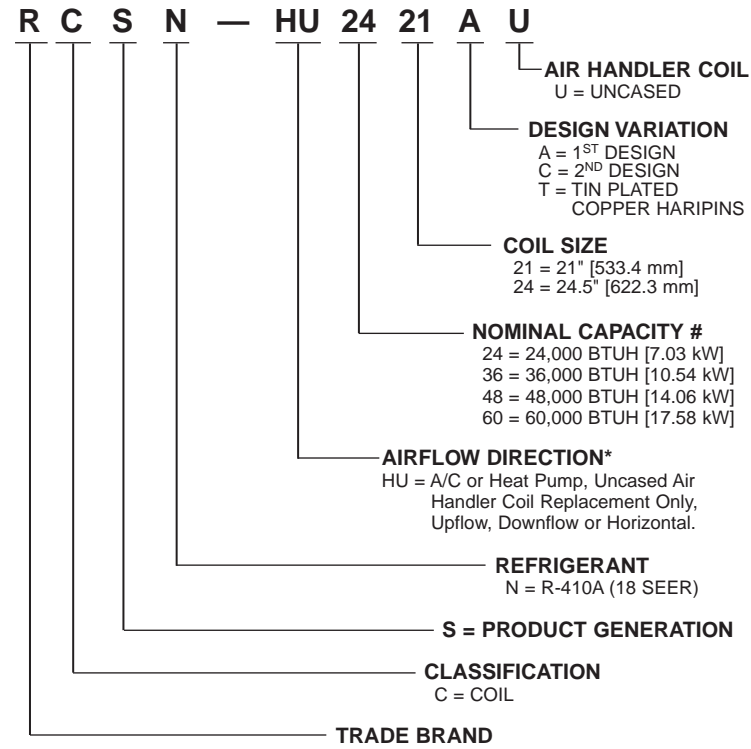
Certificate Number: 30164

DO NOT DESTROY THIS MANUAL

PLEASE READ CAREFULLY AND KEEP IN A SAFE PLACE FOR FUTURE REFERENCE BY A SERVICEMAN



FIGURE 1
MODEL NUMBER EXPLANATION



*All replacement coils for HM and AU air handler applications will be HU.

GENERAL

RCSN- is a replacement only uncased coil. RCSN-replacement coils are used only in (-)HPN R-410A air handlers.

For horizontal applications, a horizontal drip shield must be installed to catch excess condensate drainage. RCSN replacement coil is shipped without a horizontal drip shield. For a horizontal adapter kit, refer to Table 1 for correct kit matchups.

▲WARNING

The drain pan that comes with the RCSN-Uncased Air Handler Coil is not built with a high-heat resistant material. Do NOT use these coils with gas and oil fossil fuel furnaces, or any other high-heat device. Failure to obey this warning could result in serious equipment damage, personal injury or death.

TABLE 1
R-410A UNCASED COILS: RCSN- ACCESSORY INFORMATION

Replacement R-410A Uncased Coil Model	Original R-410A Air Handler Model	Horizontal Adapter Kit Model Number
	RHPN-HM	
RCSN-HU2421CU/TU	2421	RXHH-A03
RCSN-HU3624CU/TU	3624	RXHH-A05
RCSN-HU4824CU/TU	4824	RXHH-A05
RCSN-HU6024CU/TU	6024	RXHH-A05