

Installation Guide

Danfoss Regus® RA nut with RA-FN, RA-N or RA-IN

Danfoss Regus® RA nut + Valve / 015G5301

015G5302

015G5303

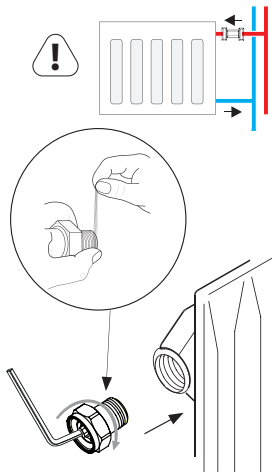
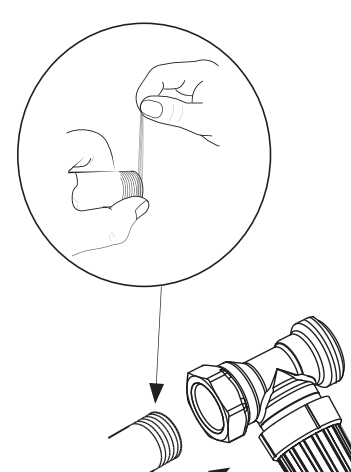
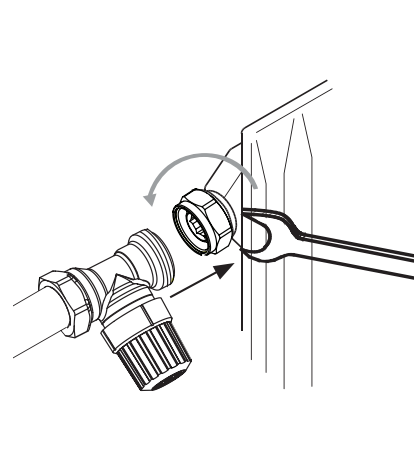
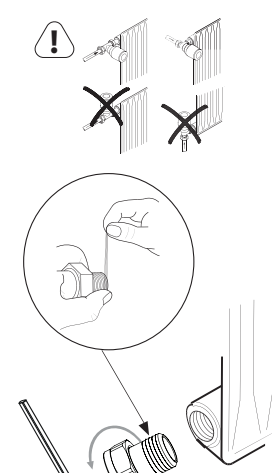
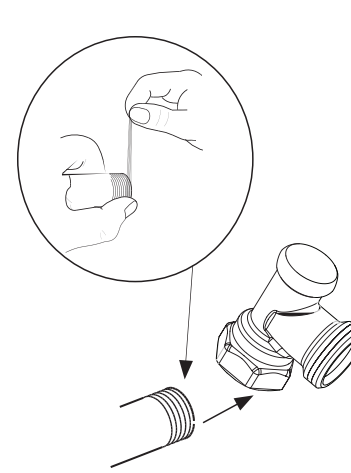
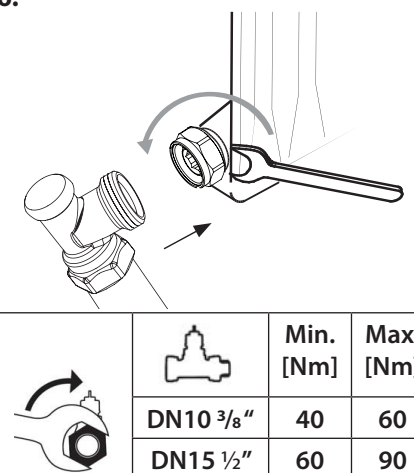
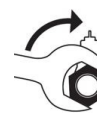
015G5304

015G5305

015G5306

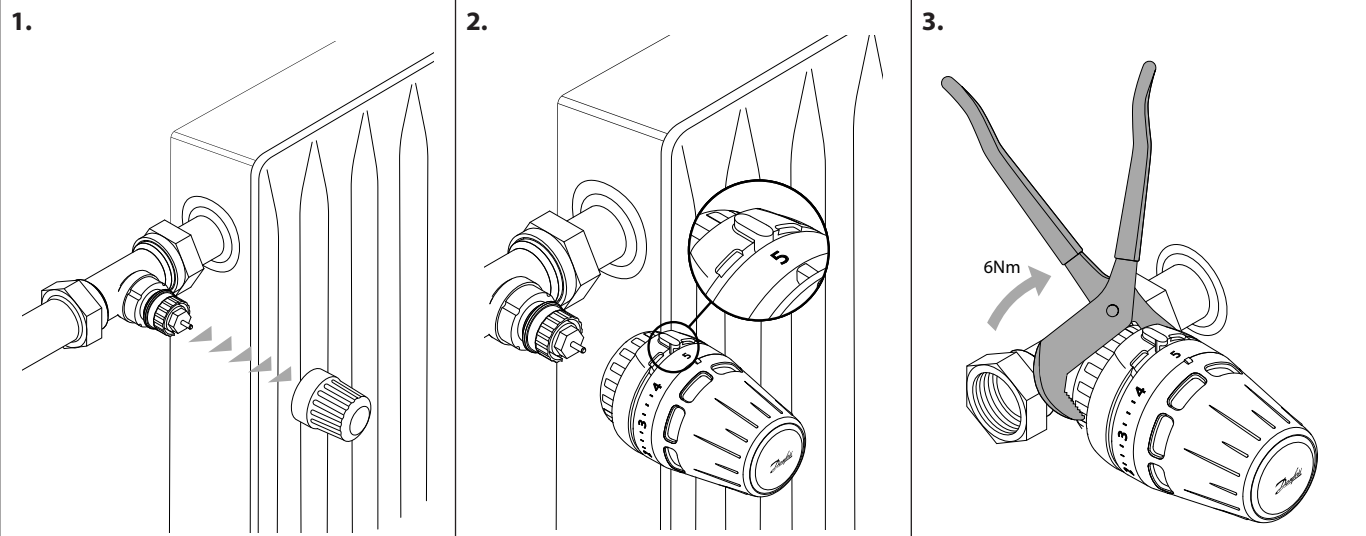
015G5311



VALVE Installation Montage Installation Instalación														
1. 	2. 	2. 												
LOCKSHEILD Installation Montage Installation Instalación														
4. 	5. 	6. 												
<table><tr><th></th><th>Min. [Nm]</th><th>Max. [Nm]</th></tr><tr><td>DN10 3/8"</td><td>40</td><td>60</td></tr><tr><td>DN15 1/2"</td><td>60</td><td>90</td></tr><tr><td>DN20 3/4"</td><td>80</td><td>120</td></tr></table>				Min. [Nm]	Max. [Nm]	DN10 3/8"	40	60	DN15 1/2"	60	90	DN20 3/4"	80	120
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Danfoss Regus® RA nut with RA-FN, RA-N or RA-IN
Presetting table | Voreinstelltabelle | Tableau de préréglage | Tabla de preajuste

Code Number: Danfoss Regus® 015G5303 015G5304	ΔT				Code Number: Danfoss Regus® 015G5305 015G5306	ΔT			
	10K	15K	20K			10K	15K	20K	
	~Watt					~Watt			
	100	200	250	1		200	300	400	1
	250	400	550	2		350	500	700	2
	400	650	850	3		900	1350	1800	3
	650	950	1300	4		1250	1900	2550	4
	900	1350	1800	5		1900	2900	3850	N
	1150	1750	2300	6					
	1350	2050	2750	7					
	1900	2900	3850	N					
	Δp=10kPa								

SENSOR Installation | Montage | Installation | Instalación

Danfoss A/S

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