

STEP 1 DFC SERIES

Flanged nut with blind plate

STEP 2 Nut height (L) 4,3 - 4,8 - 5,4

STEP 3 Plate type



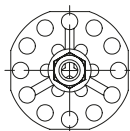
T1900=Ø19



T2000=Ø20



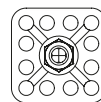
T2300=Ø23



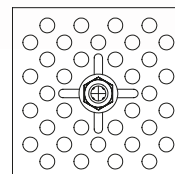
T3800=Ø38



R3815=38x15



Q3232=32x32



Q5858=58x58

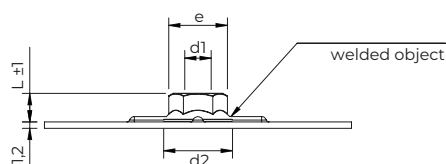
STEP 4 Thread (M) M4 - M5 - M6 Tolerance 6H

STEP 5 Material

Zinc Plated Steel .12
316 Stainless Steel .51

CODE	d1 Thread	Hex Key	e	d2	L	CODE	d1 Filetto Thread	Hex Key	e	d2	L
DFC04T1900040._	M 4	7	7,8	9,10	4,3	DFC04R3815040._	M 4	7	7,8	9,10	4,3
DFC04T2000040._						DFC04Q3232040._					
DFC04T2300040._						DFC04Q5858040._					
DFC04T3800040._						DFC05R3815050._	M 5	8	8,9	10,50	4,8
DFC05T1900050._	M 5	8	8,9	10,50	4,8	DFC05Q3232050._					
DFC05T2000050._						DFC05Q5858050._					
DFC05T2300050._						DFC06R3815060._	M 6	10	11,1	12,95	5,4
DFC05T3800050._						DFC06Q3232060._					
DFC06T1900060._	M 6	10	11,1	12,95	5,4	DFC06Q5858060._					
DFC06T2000060._											
DFC06T2300060._											
DFC06T3800060._											

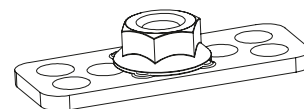
Non binding dimensions, expressed in mm.



DFC 06 R3815 060. 12

STEP 1 STEP 2 STEP 3 STEP 4 STEP 5

Example of code designation: Flanged threaded nut with R3815 rectangular blind plate, M6 thread, 5,4mm height, zinc-plated steel



DFC06R3815060.12

WARNING: for more information regarding product availability and feasibility, please contact the tech/sales office.

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Tel/tél: (0)9/395.95.90 - Fax: (0)9/395.95.91 - co@junoindustries.eu

STEP 1 DFP SERIE/SERIES

Flanged nut with through-hole plate

STEP 2 Nut height (L) 4,3 - 4,8 - 5,4**STEP 3** Plate type

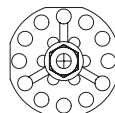
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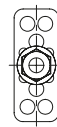
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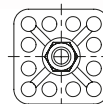
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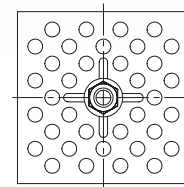
T3800=Ø38



R3815=38x15



Q3232=32x32

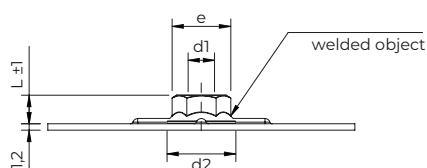


Q5858=58x58

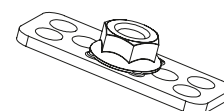
STEP 4 Thread (M) M4 - M5 - M6 Tolerance 6H**STEP 5** Material Zinc Plated Steel .12
316 Stainless Steel .51

CODE	d1 Thread	Hex Key	d2	e	L	CODE	d1 Thread	Hex Key	d2	e	L
DFP04T1900040._						DFP04R3815040._					
DFP04T2000040._	M 4	7	9,10	7,8	4,3	DFP04Q3232040._	M 4	7	9,10	7,8	4,3
DFP04T2300040._						DFP04Q5858040._					
DFP04T3800040._						DFP05R3815050._					
DFP05T1900050._						DFP05Q3232050._	M 5	8	10,50	8,9	4,8
DFP05T2000050._	M 5	8	10,50	8,9	4,8	DFP05Q5858050._					
DFP05T2300050._						DFP06R3815060._					
DFP05T3800050._						DFP06Q3232060._	M 6	10	12,95	11,1	5,4
DFP06T1900060._						DFP06Q5858060._					
DFP06T2000060._	M 6	10	12,95	11,1	5,4						
DFP06T2300060._											
DFP06T3800060._											

Non binding dimensions, expressed in mm.

**DFP 06 R3815 060.12****STEP 1 STEP 2 STEP 3 STEP 4 STEP 5**

Example of code designation: Flanged threaded nut with R3815 rectangular through-hole plate, M6 thread, 5,4mm height, zinc-plated steel



DFP06R3815060.12

WARNING: for more information regarding product availability and feasibility, please contact the tech/sales office.

STEP 1 DRC SERIES

Nut with blind plate

STEP 2 Nut height (L) 3,2 - 4,0 - 5,0 - 6,5 - 8,0

STEP 3 Plate type



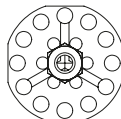
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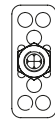
T2000=Ø20



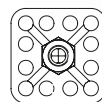
T2300=Ø23



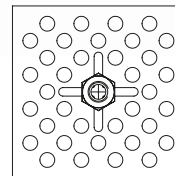
T3800=Ø38



R3815=38x15



Q3232=32x32



Q5858=58x58

STEP 4 Thread (M) M4 - M5 - M6 - M8 - M10
Tolerance 6H

For M4, M5 and M6 threads, see standard products on DFC data sheet

STEP 5 Material

Zinc Plated Steel
316 Stainless Steel

.12
.51

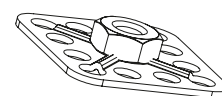
CODE	d1 Thread	Hex Key	e	L	CODE	d1 Thread	Hex Key	e	L
DRC03T1900040._	M 4	7	7,8	3,2	DRC03R3815040._	M 4	7	7,8	3,2
DRC03T2000040._					DRC03Q3232040._				
DRC03T2300040._					DRC03Q5858040._				
DRC03T3800040._					DRC04R3815050._	M 5	8	8,9	4,0
DRC04T1900050._	M 5	8	8,9	4,0	DRC04Q3232050._				
DRC04T2000050._					DRC04Q5858050._				
DRC04T2300050._					DRC05R3815060._	M 6	10	11,1	5,0
DRC04T3800050._					DRC05Q3232060._				
DRC05T1900060._	M 6	10	11,1	5,0	DRC05Q5858060._				
DRC05T2000060._					DRC06R3815080._	M 8	13	14,4	6,5
DRC05T2300060._					DRC06Q3232080._				
DRC05T3800060._					DRC06Q5858080._				
DRC06T1900080._	M 8	13	14,4	6,5	DRC08R3815100._	M 10	17	19,0	8,0
DRC06T2000080._					DRC08Q3232100._				
DRC06T2300080._					DRC08Q5858100._				
DRC06T3800080._									
DRC08T2000100._	M 10	17	19,0	8,0					
DRC08T2300100._									
DRC08T3800100._									

Non binding dimensions, expressed in mm.

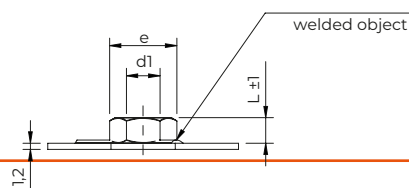
DRC 04 Q3232 050. 12

STEP 1 STEP 2 STEP 3 STEP 4 STEP 5

Example of code designation: Threaded nut with Q3232 square blind plate, M5 thread, 4mm height, zinc-plated steel



DRC04Q3232050.12



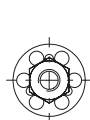
WARNING: for more information regarding product availability and feasibility, please contact the tech/sales office.

STEP 1 **DRP****SERIES**

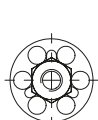
Nut with through-hole plate

STEP 2 Nut height (L) 3,2 - 4,0 - 5,0 - 6,5 - 8,0**STEP 3** Plate type

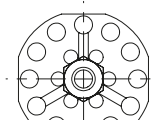
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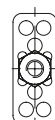
T2000=Ø20



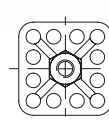
T2300=Ø23



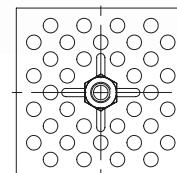
T3800=Ø38



R3815=38x15



Q3232=32x32



Q5858=58x58

STEP 4 Thread (M) M4 - M5 - M6 - M8 - M10
Tolerance 6H

For M4, M5 and M6 threads, see standard products on DFP data sheet

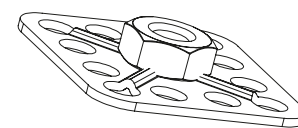
STEP 5 MaterialZinc Plated Steel
316 Stainless Steel.12
.51

CODE	d1 Thread	Hex Key	e	L	CODE	d1 Thread	Hex Key	e	L
DRP03T1900040._	M 4	7	7,8	3,2	DRP03R3815040._	M 4	7	7,8	3,2
DRP03T2000040._					DRP03Q3232040._				
DRP03T2300040._					DRP03Q5858040._				
DRP03T3800040._					DRP04R3815050._	M 5	8	8,9	4,0
DRP04T1900050._	M 5	8	8,9	4,0	DRP04Q3232050._				
DRP04T2000050._					DRP04Q5858050._				
DRP04T2300050._					DRP05R3815060._	M 6	10	11,1	5,0
DRP04T3800050._					DRP05Q3232060._				
DRP05T1900060._	M 6	10	11,1	5,0	DRP05Q5858060._				
DRP05T2000060._					DRP06R3815080._	M 8	13	14,4	6,5
DRP05T2300060._					DRP06Q3232080._				
DRP05T3800060._					DRP06Q5858080._				
DRP06T2000080._	M 8	13	14,4	6,5	DRP08R3815100._	M 10	17	19,0	8,0
DRP06T2300080._					DRP08Q3232100._				
DRP06T3800080._					DRP08Q5858100._				
DRP08T2300100._	M 10	17	19,0	8,0					
DRP08T3800100._									

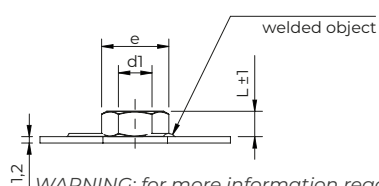
Non binding dimensions, expressed in mm.

DRP 04 Q3232 050. 12**STEP 1 STEP 2 STEP 3 STEP 4 STEP 5**

Example of code designation: Threaded nut with Q3232 square through-hole plate, M5 thread, 4mm height, zinc-plated steel



DRP04Q3232050.12



WARNING: for more information regarding product availability and feasibility, please contact the tech/sales office.