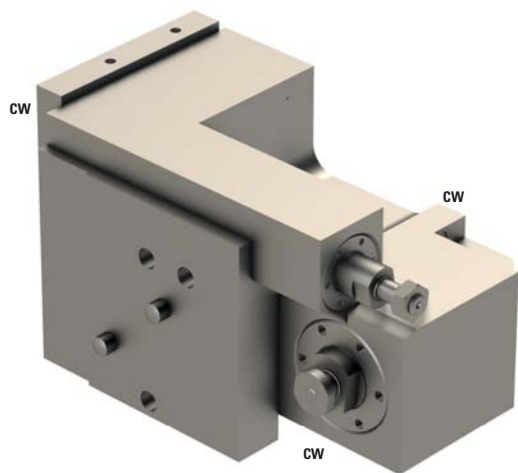


U37B-III



 1xØ8+1xØ6

 1:1

RPM max. 8'000

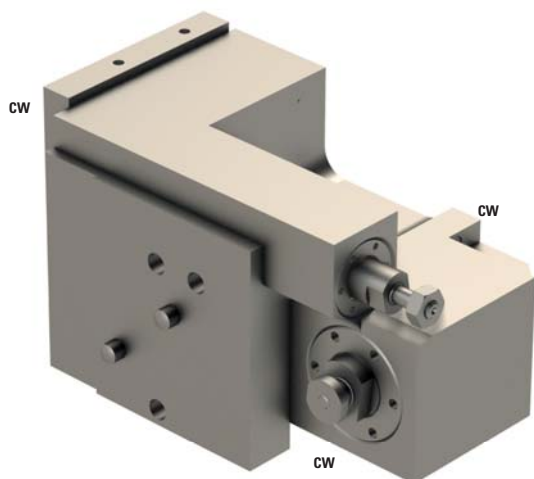
Machines Types R04-VI
R07-VI

Note :

Position T24-T25
 Servo tuning from FANUC recommended
 Arbor Ø6mm
 Max. tool Ø23 mm
 Max. cutter thickness 7.5 mm
 Arbor Ø8 mm
 Max. tool Ø45 mm
 Max. cutter thickness 4 mm



U37C-III



 1xØ8+1xØ5

 1:1

RPM max. 8'000

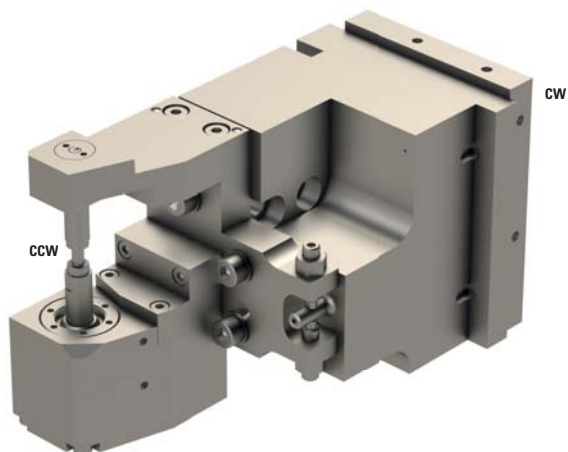
Machines Types R04-VI
R07-VI

Note :

Position T24-T25
 Servo tuning from FANUC recommended
 Arbor Ø5mm
 Max. tool Ø23 mm
 Max. cutter thickness 7.5 mm
 Arbor Ø8 mm
 Max. tool Ø45 mm
 Max. cutter thickness 4 mm



U38B



 Ø3.5

 1:1

RPM max. 8'000

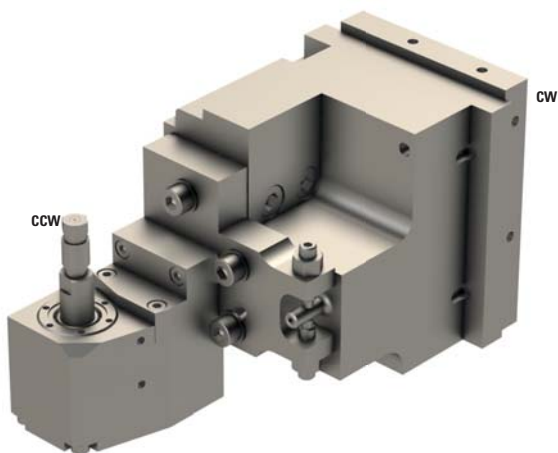
Machines Types R04-VI
R07-VI

Note :

Position T24-T25
Adjustable $\pm 2^\circ$
Servo tuning from FANUC recommended
Max. tool Ø10 mm
Max. cutter thickness 6 mm



U38B-SL-II



 Ø3.5

 1:1

RPM max. 8'000

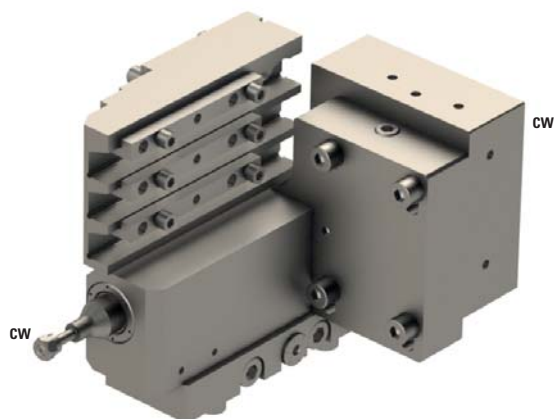
Machines Types R04-VI
R07-VI

Note :

Position T24-T25
Adjustable $\pm 2^\circ$
Servo tuning from FANUC recommended
Max. tool Ø10 mm
Max. cutter thickness 6 mm



U39B



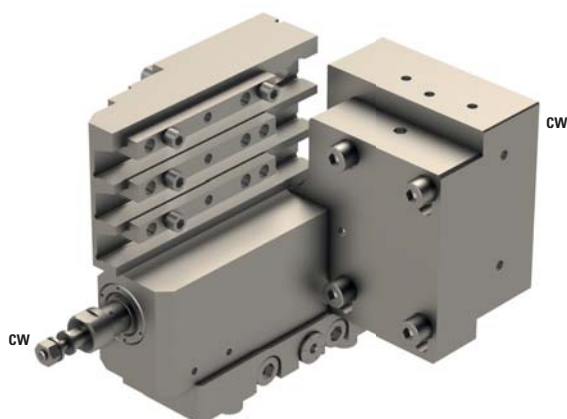
	Ø3.5
	1:1
	3x8.5
RPM max.	8'000
Machines Types	R04-VI R07-VI

Note :

Position T24-T25
Adjustable $\pm 1.5^\circ$
Servo tuning from FANUC recommended
Possible collision of the bottom of the U-shaped protective plate at 1.5° inclination, modification of this plate may be necessary.
Max. tool Ø10 mm
Max. cutter thickness 12 mm



U39B-II



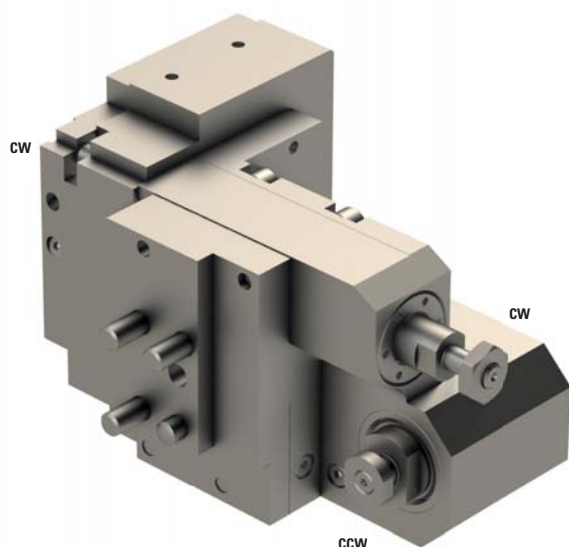
	Ø3.5
	1:1
	3x8.5
RPM max.	8'000
Machines Types	R04-VI R07-VI

Note :

Position T24-T25
Adjustable $\pm 1.5^\circ$
Quick change spindle
Servo tuning from FANUC recommended
Possible collision of the bottom of the U-shaped protective plate at 1.5° inclination, modification of this plate may be necessary.
Max. tool Ø10 mm
Max. cutter thickness 12 mm



U47B



 1xØ6+1xØ8

 1:1

RPM max. 8'000

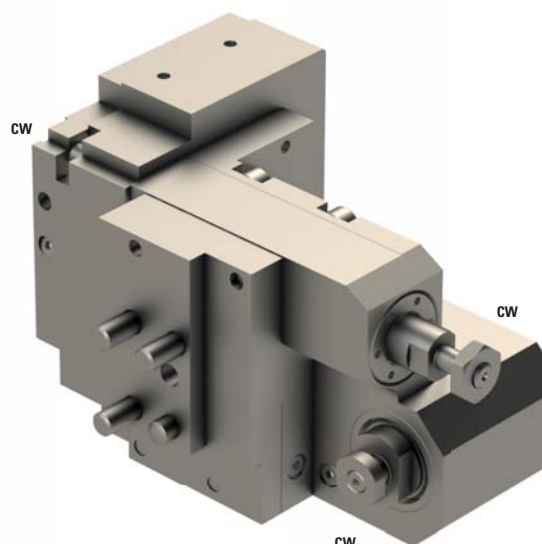
Machines Types R504-VI

Note :

Position T24-T25
Adjustable $\pm 1.5^\circ$
Servo tuning from FANUC recommended
Arbor Ø6mm
Max. tool Ø20 mm
Max. cutter thickness 7.5 mm
Arbor Ø8 mm
Max. tool Ø45 mm
Max. cutter thickness 4 mm
Use the protection and motor from the tool holder U30B



U47C



 1xØ5+1xØ8

 1:1

RPM max. 8'000

Machines Types R504-VI

Note :

Position T24-T25
Adjustable $\pm 1.5^\circ$
Servo tuning from FANUC recommended
Arbor Ø6mm
Max. tool Ø20 mm
Max. cutter thickness 7.5 mm
Arbor Ø8 mm
Max. tool Ø45 mm
Max. cutter thickness 4 mm
Use the protection and motor from the tool holder U30B



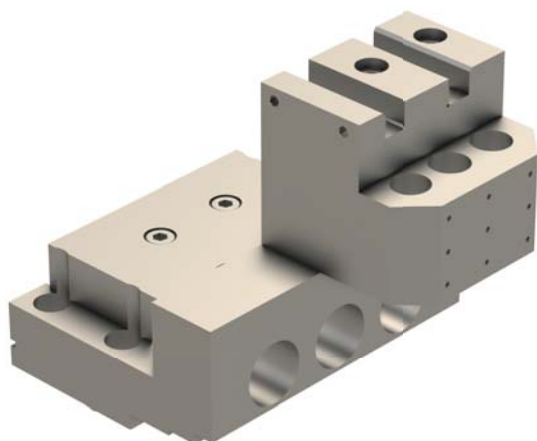
U48B



	Ø3.5
	1:1
RPM max.	8'000
Machines Types	R504-VI
Note :	

Position T24-T25
Adjustable $\pm 1.5^\circ$
Servo tuning from FANUC recommended
Max. tool Ø20 mm
Max. cutter thickness 12 mm
Use the protection and motor from the tool holder U30B



QDF-3016

Ø	3x12+3x19
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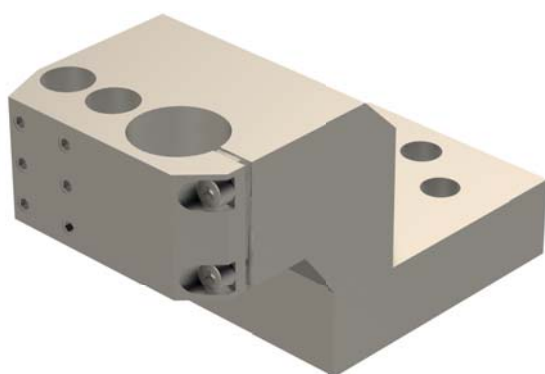
∇	8.5
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RPM max.	-
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Machines Types	R04-VI R07-VI
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Note :

Replace the QDF3003
For high frequenz spindle

**QDF-30-HF**

Ø	1x22+2x12
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∇	-
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RPM max.	-
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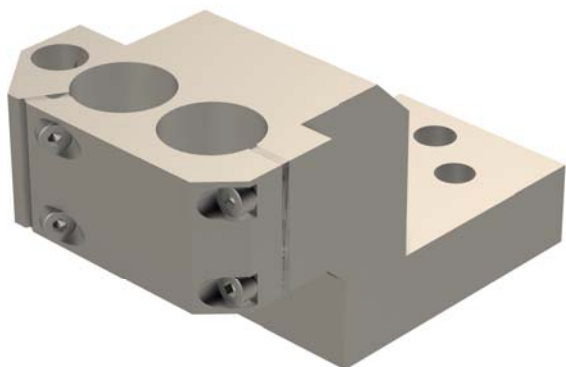
Machines Types	R04-VI R07-VI
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Note :

Replace the QDF3003
For high frequenz spindle



QDF-30-HF2



Ø 1x12+2x22

∇ -

RPM max. -

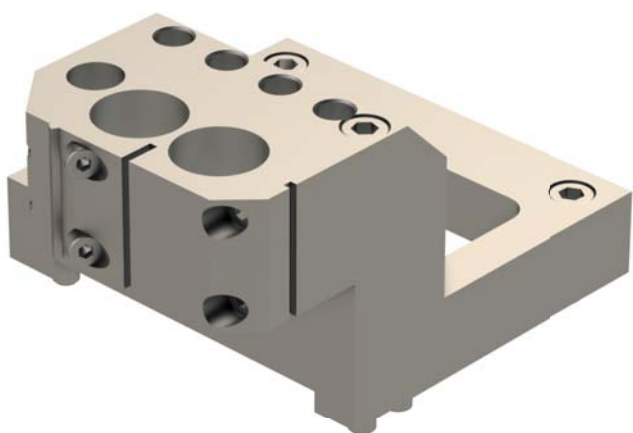
Machines Types R04-VI
R07-VI

Note :

Replace the QDF3003
For high frequenz spindle



QDF-30-HF3



Ø 1x12+2x20

∇ -

RPM max. -

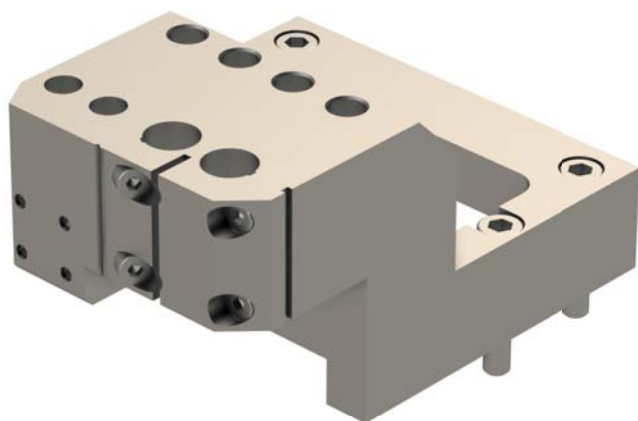
Machines Types R04-VI
R07-VI

Note :

Replace the QDF3003
Is fixed above the QTF4306
For high frequenz spindle



QDF-30-HF5



Ø 2x12+2x8

▣ -

RPM max. -

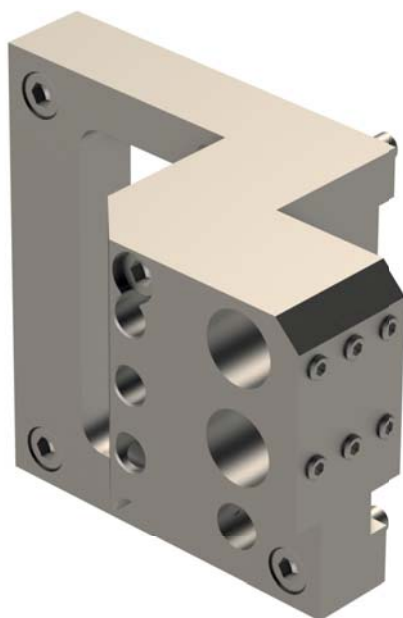
Machines Types R04-VI
R07-VI

Note :

Replace the QDF3003
Is fixed above the QTF4306
For high frequenz spindle



QDF-30-316



Ø 1x10+2x16

▣ -

RPM max. -

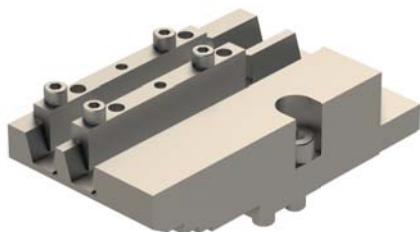
Machines Types R04-VI
R07-VI

Note :

Replace the QDF3003
Is fixed above the QTF4306



QTF5118



Ø -

2x8

RPM max. -

Machines Types R04-VI
R07-VI

Note :

Replace the U48B



QTF3101



Ø -

3x8

RPM max. -

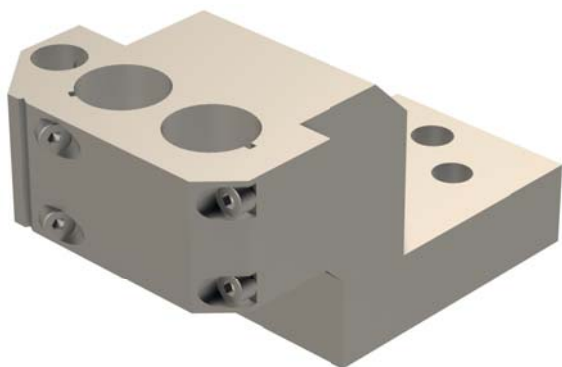
Machines Types R04-VI
R07-VI

Note :

Replace the QDF3101-HF



QDF-30-HF4



Ø	1x12+2x20
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∅	-
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RPM max.	-
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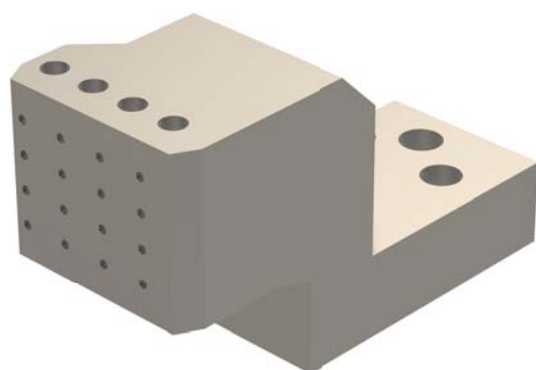
Machines Types	R04-VI R07-VI
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Note :	
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Replace the QDF3003
For high frequenz spindle



QDF-3014



Ø	4x6
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∅	-
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RPM max.	-
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Machines Types	R04-VI R07-VI
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Note :	
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Replace the QDF3003

