

RONDO 

**Cannulated screw
with integral
adjustable washer**



This operative technique is intended for orthopaedic surgeons and describes the standard procedure suggested by the manufacturer. Surgeons should however decide on the best approach to be followed depending on their clinical judgment and the patient's needs.

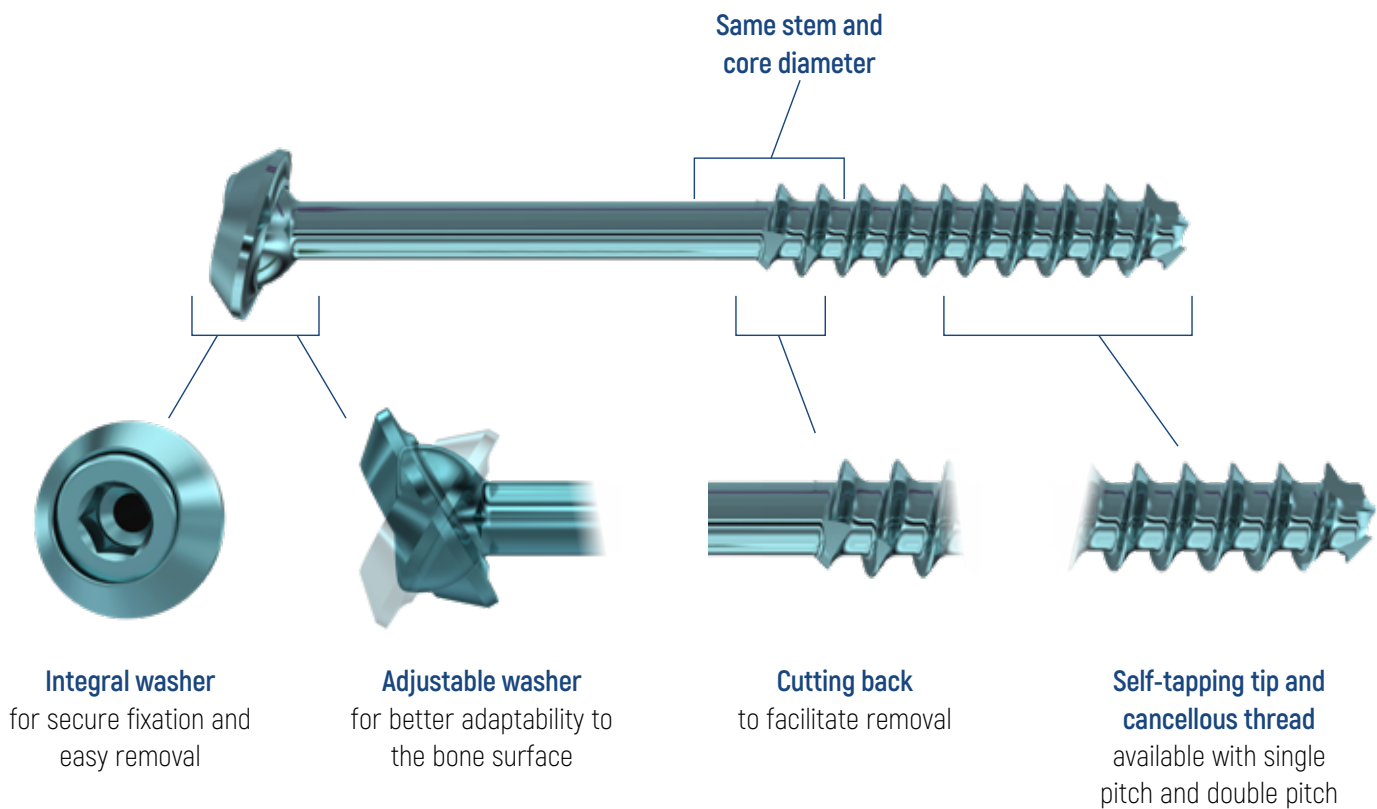
Before use please read the instruction booklet enclosed in the packaging.

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SYSTEM DESCRIPTION

Cannulated Rondò screws are metepiphyseal screws in titanium alloy with cancellous thread indicated for the synthesis of small, medium and large fragments.



CANNULATED RONDÒ SCREWS $\varnothing 3$ - 4 - 5mm



$\varnothing 3$ mm - guide wire $\varnothing 1$ mm

Lengths from 10 to 30mm



$\varnothing 4$ mm - guide wire $\varnothing 1.4$ mm

Lengths from 14 to 65mm

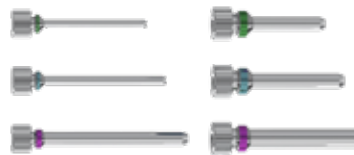


$\varnothing 5$ mm - guide wire $\varnothing 2$ mm

Lengths from 20 to 70mm

Instrument set

The Rondò system is colour-coded for the correct identification of the screw diameter and the corresponding implant instrument (for hand and powered instruments).



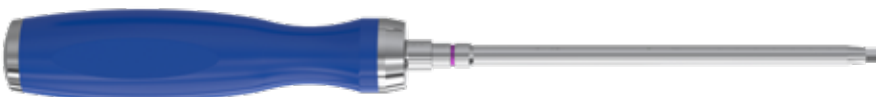
Cannula handle
Trocars
Cannulae



Screw ruler



Cannulated drill bits
with AO connection



Hand screwdrivers and
with AO connection

OPERATIVE TECHNIQUE - CANNULATED RONDÒ SCREWS $\varnothing 3 - 4 - 5\text{mm}$

This operative technique applies to the $\varnothing 4\text{mm}$ screw

Guide wire positioning



Ensure that the bone fracture is adequately reduced and the bone fragments are aligned.

Screw the cannula and trocar of the same diameter as the screw to be implanted into the cannula handle. Move the trocar into contact with the cortex.

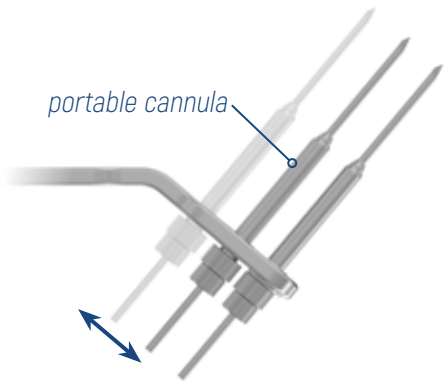
Attach the $\varnothing 1.4\text{mm}$ guide wire to a power driver and insert it into the trocar.

NOTE For allergic patients, titanium wires are available.

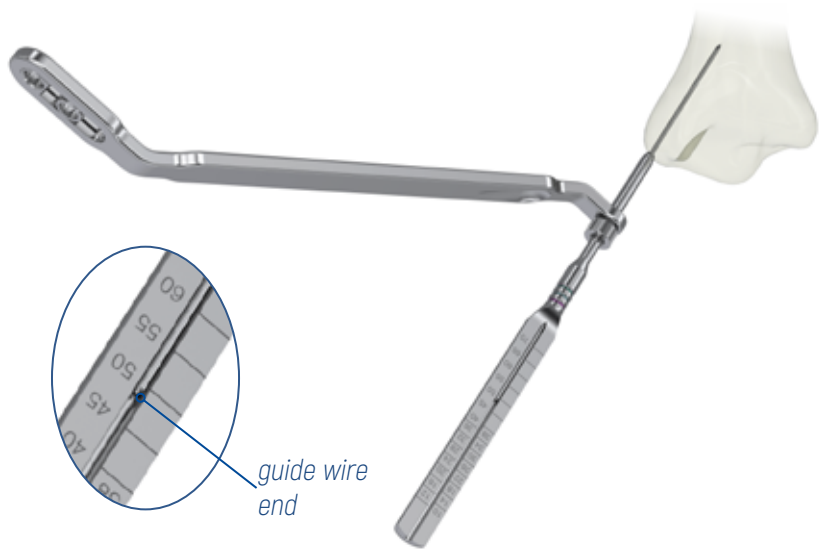
Two parallel wires can be inserted using the cannula handle.

The distance between the cannulae can be changed by loosening the portable cannula. Two wires with different diameters can be inserted.

NOTE Both screws with integral washer can be inserted even when the two cannulae are in contact with each other.



Screw length measurement



Remove the trocar and insert the ruler over the guide wire down to the cortex.

Read on the ruler scale the length of the screw to be implanted at the end of the guide wire.

INSTRUMENTS REQUIRED



VP-92525
Cannula for $\varnothing 2.5\text{mm}$ drill bit



VP-92514
Trocar for $\varnothing 1.4\text{mm}$ wire



VP-92500
Cannula handle



VP-92020
Ruler for Rondò screws $\varnothing 3-4-5\text{mm}$

Screw insertion preparation



Once the screw to be implanted has been selected, pre-drill to the required depth under ampliscopic control using the $\varnothing 2.5\text{mm}$ cannulated drill bit.

NOTE The diameter of the drill bit is the same as the screw core.

Remove the drill bit and cannula handle leaving the guide wire inserted.

Screw insertion



Insert the Rondò screw over the guide wire and turn the screwdriver clockwise until the washer is fully fitted.

Check the end position of the screw and remove the guide wire.

If several screws are used, repeat the steps above.

INSTRUMENTS REQUIRED



VP-92725
Cannulated drill $\varnothing 2.5\text{mm}$ hole 1.6mm Rondò $\varnothing 4\text{mm}$
(STERILE)

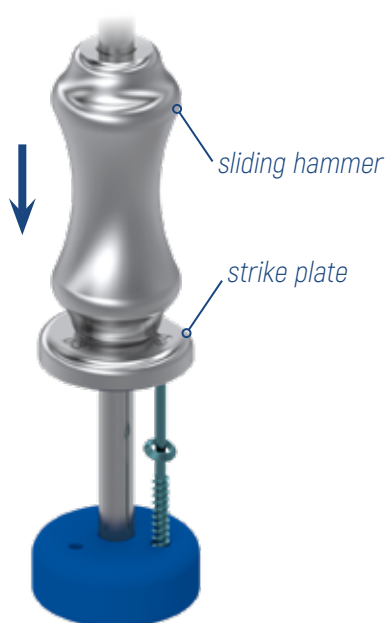
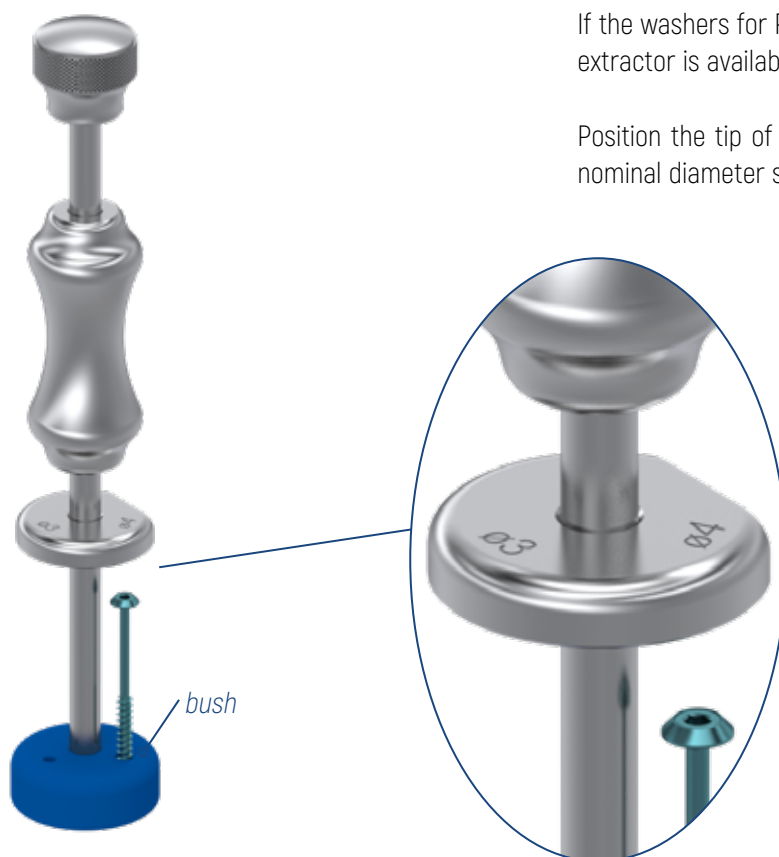


VP-92010
Screwdriver for Rondò screws $\varnothing 3\text{--}4\text{mm}$

WASHER REMOVAL - SCREWS $\varnothing 3$ - 4 - 5mm (optional)

If the washers for Rondò screws need to be removed, a specific extractor is available for screws $\varnothing 3$ - 4 - 5mm.

Position the tip of the screw in the bush in the corresponding nominal diameter seat.



Lower the strike plate until it rests on the screw head.

Drive the sliding hammer onto the strike plate until the washer is removed.

INSTRUMENTS REQUIRED



VP-92040

Washer extractor for Rondò screws $\varnothing 3$ -4-5mm

CANNULATED RONDÒ SCREWS $\varnothing 6.5$ - 7.5mm



$\varnothing 6.5$ mm - guide wire $\varnothing 3$ mm

Thread 16mm - Lengths from 30 to 180mm



$\varnothing 6.5$ mm - guide wire $\varnothing 3$ mm

Thread 22mm - Lengths from 40 to 120mm



$\varnothing 6.5$ mm - guide wire $\varnothing 3$ mm

Thread 32mm - Lengths from 40 to 180mm



$\varnothing 7.5$ mm - guide wire $\varnothing 3$ mm

Thread 20mm - Lengths from 40 to 120mm



$\varnothing 7.5$ mm - guide wire $\varnothing 3$ mm

Thread 35mm - Lengths from 40 to 120mm

Instrument set

The Rondò system is colour-coded for the correct identification of the screw diameter and the corresponding implant instrument (for hand and powered instruments).



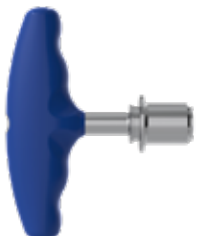
Cannula handle
Trocars
Cannulae



Multiple-hole Trocar
cannula handle



Screw ruler



Cannulated drill bit
with AO connection



Hand and power
screwdrivers with
AO connection

OPERATIVE TECHNIQUE - CANNULATED RONDÒ SCREWS ø6.5 - 7.5mm

This operative technique applies to the ø6.5mm screw

Guide wire positioning



Ensure that the bone fracture is adequately reduced and the bone fragments are aligned.

Screw the cannula and trocar of the required length into the cannula handle. Move the trocar into contact with the cortex.

Attach the ø3x350mm guide wire to a power driver and insert it into the trocar.

NOTE Wires with trocar tip and helical tip are available.



Two parallel wires can be inserted using the cannula handle.

The distance between the cannulae can be changed by loosening the portable cannula.

Both screws with integral washer can be inserted even when the two cannulae are in contact with each other.

INSTRUMENTS REQUIRED

66986
Wire ø3x350mm helical tip

66987
Wire ø3x350mm trocar tip



VT-97260
Cannula L.100mm

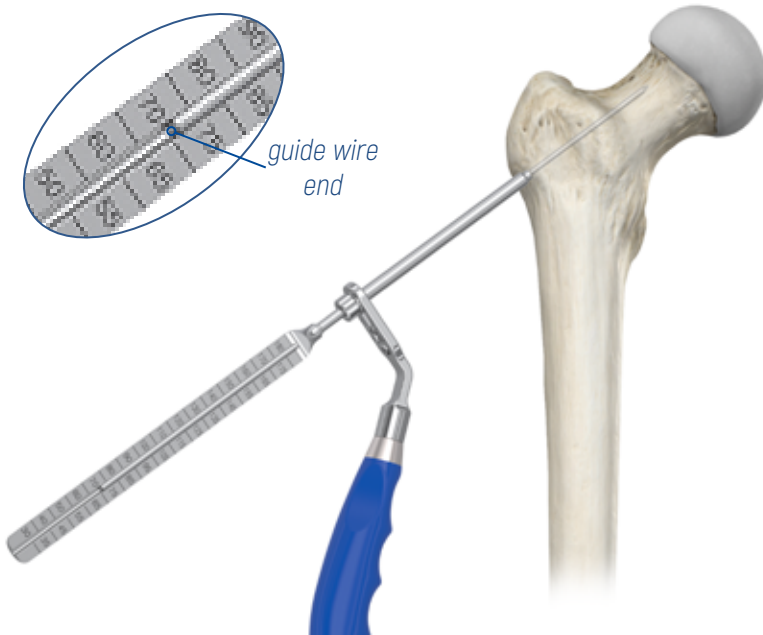


VT-97220
Trocar L.100mm



VT-97200
Cannula handle

Screw length measurement



Remove the trocar.

Using the cannula, insert the ruler over the guide wire down to the cortex.

Read on the ruler scale the length of the screw to be implanted at the end of the guide wire.

Screw insertion preparation



Once the screw to be implanted has been selected, pre-drill to the required depth under ampliscopic control using the $\varnothing 5\text{mm}$ cannulated drill bit.

NOTE The diameter of the drill bit is the same as the screw core.

Remove the drill bit and cannula handle leaving the guide wire inserted.

INSTRUMENTS REQUIRED



VT-97030
Ruler for Rondò screws $\varnothing 6.5 - 7.5\text{mm}$



VT-96152
Cannulated drill $\varnothing 5 \times 310\text{mm}$ (STERILE)

Screw insertion



Insert the Rondò screw over the guide wire and turn the screwdriver clockwise until the washer is fully fitted.

Check the end position of the screw and remove the guide wire.

NOTE If the surface of the washer needs to be increased, a washer with a larger diameter can be inserted without removing the integral washer.

If several screws are used, repeat the steps above.



INSTRUMENTS REQUIRED



VT-97020

Screwdriver for Rondò screws $\varnothing 6.5\text{mm}$

CANNULATED RONDÒ SCREWS $\varnothing 7 - 8\text{mm}$



$\varnothing 7\text{mm}$ - guide wire $\varnothing 3\text{mm}$

Thread 20mm - Lengths from 40 to 160mm



$\varnothing 7\text{mm}$ - guide wire $\varnothing 3\text{mm}$

Thread 40mm - Lengths from 40 to 160mm



$\varnothing 7\text{mm}$ - guide wire $\varnothing 3\text{mm}$

Fully threaded - Lengths from 50 to 160mm



$\varnothing 8\text{mm}$ - guide wire $\varnothing 3\text{mm}$

Thread 20mm - Lengths from 40 to 160mm



$\varnothing 8\text{mm}$ - guide wire $\varnothing 3\text{mm}$

Thread 40mm - Lengths from 40 to 160mm



$\varnothing 8\text{mm}$ - guide wire $\varnothing 3\text{mm}$

Fully threaded - Lengths from 50 to 160mm

Instrument set

The Rondò system is colour-coded for the correct identification of the screw diameter and the corresponding implant instrument (for hand and powered instruments).



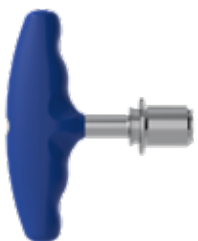
Cannula handle
Trocar
Cannulae



Multiple-hole Trocar
cannula handle



Screw ruler



Cannulated drill bit
with AO connection

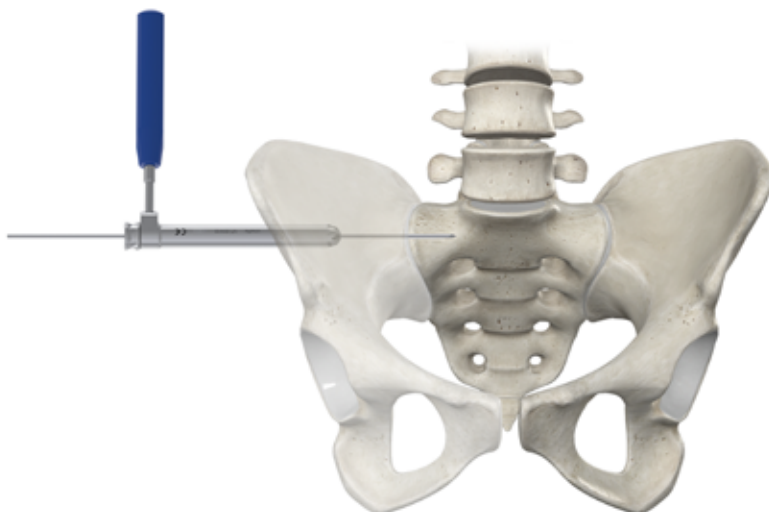


Hand and power
screwdrivers with
AO connection

OPERATIVE TECHNIQUE - CANNULATED RONDÒ SCREWS $\varnothing 7 - 8\text{mm}$

This operative technique applies to the $\varnothing 7\text{mm}$ screw for sacroiliac synthesis

Guide wire positioning



Ensure that the bone fracture is adequately reduced and the bone fragments are aligned.

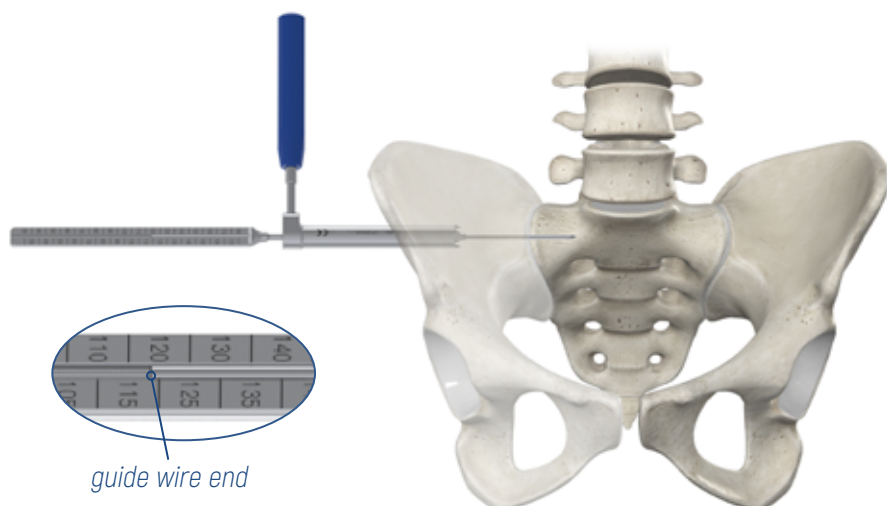
Insert the multiple-hole trocar inside the cannula with handle and screw in the clamping pin to secure it.

Ensure that the trocar is in contact with the cortex.

Attach the $\varnothing 3 \times 350\text{mm}$ guide wire to a power driver and insert it into the middle hole of the trocar.

Check the position of the guide wire under ampliscopic control: if it is not in the correct position, unscrew the clamping pin and rotate the multiple-hole trocar to position a second guide wire.

Screw length measurement



Remove the trocar and insert the ruler over the guide wire down to the cortex.

Read on the ruler scale the length of the screw to be implanted at the end of the guide wire.

INSTRUMENTS REQUIRED

66986
Wire $\varnothing 3 \times 350\text{mm}$ helical tip

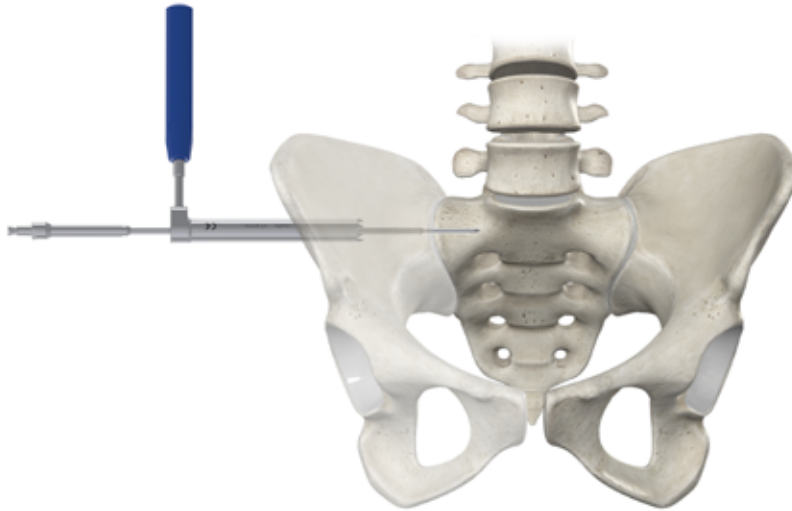
66987
Wire $\varnothing 3 \times 350\text{mm}$ trocar tip

VT-97410
Cannula with handle $\varnothing 13.5\text{mm}$

VT-97420
Multiple-hole trocar $\varnothing 13.5\text{mm}$

VT-97030
Ruler for Rondò screws $\varnothing 6.5 - 7.5\text{mm}$

Screw insertion preparation

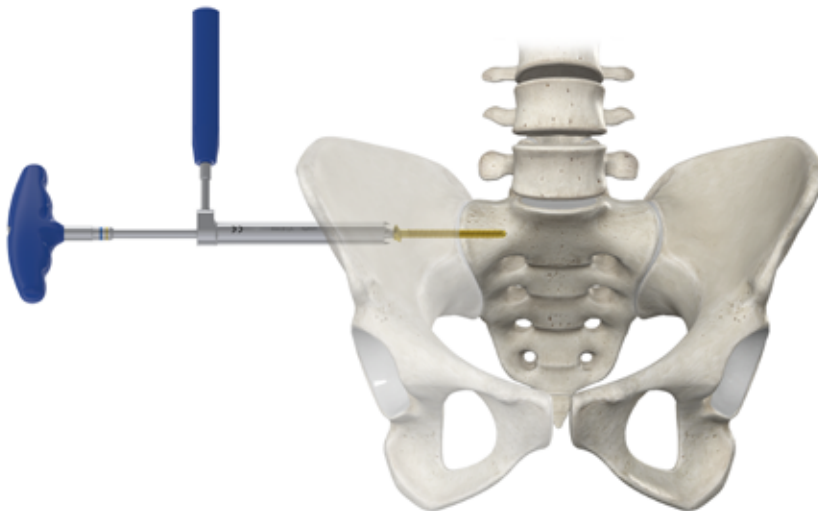


Once the screw to be implanted has been selected, pre-drill to the required depth under ampliscopic control using the $\varnothing 5\text{mm}$ cannulated drill bit.

NOTE The diameter of the drill bit is the same as the screw core.

Remove the drill bit leaving the guide wire inserted.

Screw insertion



Insert the Rondò screw over the guide wire and turn the screwdriver clockwise until the washer is fully fitted.

Check the end position of the screw and remove the guide wire.

If several screws are used, repeat the steps above.

INSTRUMENTS REQUIRED



VT-96152
Cannulated drill $\varnothing 5 \times 310\text{mm}$ (STERILE)

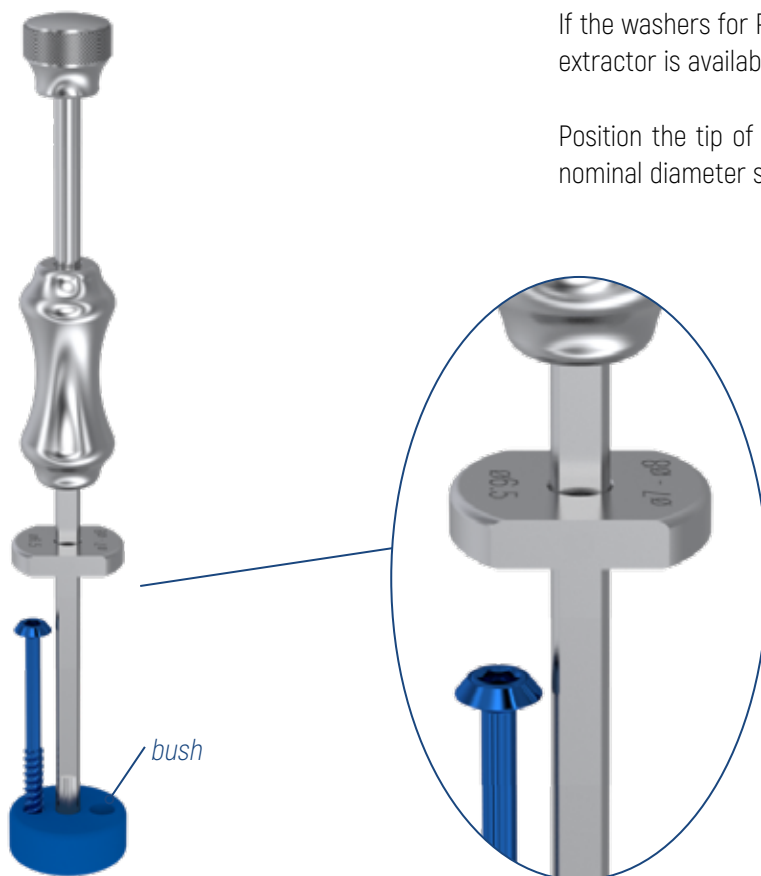


VT-97020
Screwdriver for Rondò screws $\varnothing 6.5\text{mm}$

WASHER REMOVAL - SCREWS $\varnothing 6.5$ - 7 - 7.5 - 8mm (optional)

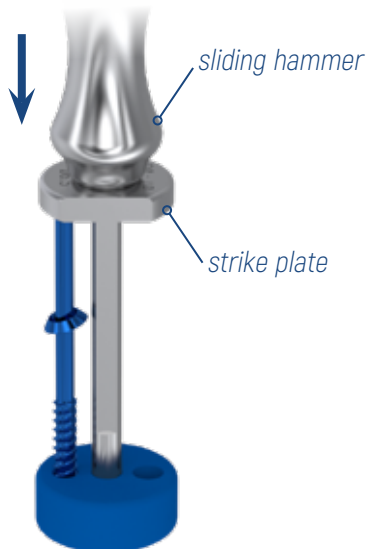
If the washers for Rondò screws need to be removed, a specific extractor is available for screws $\varnothing 6.5$ - 7 - 7.5 and 8mm.

Position the tip of the screw in the bush in the corresponding nominal diameter seat.



Lower the strike plate until it rests on the screw head.

Drive the sliding hammer onto the strike plate until the washer is removed.



INSTRUMENTS REQUIRED



VT-97040

Washer extractor for Rondò screws $\varnothing 6.5$ -7.5mm

ORDERING INFORMATION

TITANIUM

STERILE



Rondò screw $\varnothing 3\text{mm}$ (variable thread with single pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VP-13010	3	6	6	10
VP-13012	3	6	7	12
VP-13014	3	6	8	14
VP-13016	3	6	9	16
VP-13018	3	6	11	18

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VP-13020	3	6	11	20
VP-13022	3	6	13	22
VP-13024	3	6	13	24
VP-13026	3	6	13	26
VP-13028	3	6	14	28
VP-13030	3	6	15	30

Rondò screw $\varnothing 4\text{mm}$ (variable thread with single pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VP-14014	4	7.5	8	14
VP-14016	4	7.5	8	16
VP-14018	4	7.5	10	18
VP-14020	4	7.5	11	20
VP-14022	4	7.5	13	22
VP-14024	4	7.5	13	24
VP-14026	4	7.5	13	26
VP-14028	4	7.5	14	28
VP-14030	4	7.5	15	30

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VP-14032	4	7.5	15	32
VP-14034	4	7.5	16	34
VP-14036	4	7.5	17	36
VP-14038	4	7.5	17	38
VP-14040	4	7.5	19	40
VP-14045	4	7.5	19	45
VP-14050	4	7.5	22	50
VP-14055	4	7.5	22	55
VP-14060	4	7.5	27	60
VP-14065	4	7.5	27	65

Rondò screw $\varnothing 5\text{mm}$ (variable thread with single pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VP-15020	5	8.5	10	20
VP-15022	5	8.5	12	22
VP-15024	5	8.5	12	24
VP-15026	5	8.5	13	26
VP-15028	5	8.5	14	28
VP-15030	5	8.5	14	30
VP-15032	5	8.5	15	32
VP-15034	5	8.5	16	34
VP-15036	5	8.5	16	36
VP-15038	5	8.5	18	38

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VP-15040	5	8.5	18	40
VP-15042	5	8.5	20	42
VP-15044	5	8.5	20	44
VP-15046	5	8.5	22	46
VP-15048	5	8.5	22	48
VP-15050	5	8.5	24	50
VP-15055	5	8.5	24	55
VP-15060	5	8.5	28	60
VP-15065	5	8.5	30	65
VP-15070	5	8.5	32	70

TITANIUM**STERILE**

Rondò screw $\varnothing 6.5\text{mm}$ (L. 16mm thread with double pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-65030	6.5	12	16	30
VT-65035	6.5	12	16	35
VT-65040	6.5	12	16	40
VT-65045	6.5	12	16	45
VT-65050	6.5	12	16	50
VT-65055	6.5	12	16	55
VT-65060	6.5	12	16	60
VT-65065	6.5	12	16	65
VT-65070	6.5	12	16	70
VT-65075	6.5	12	16	75
VT-65080	6.5	12	16	80
VT-65085	6.5	12	16	85
VT-65090	6.5	12	16	90
VT-65095	6.5	12	16	95
VT-65100	6.5	12	16	100

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-65105	6.5	12	16	105
VT-65110	6.5	12	16	110
VT-65115	6.5	12	16	115
VT-65120	6.5	12	16	120
VT-65125	6.5	12	16	125
VT-65130	6.5	12	16	130
VT-65135	6.5	12	16	135
VT-65140	6.5	12	16	140
VT-65145	6.5	12	16	145
VT-65150	6.5	12	16	150
VT-65155	6.5	12	16	155
VT-65160	6.5	12	16	160
VT-65165	6.5	12	16	165
VT-65170	6.5	12	16	170
VT-65175	6.5	12	16	175
VT-65180	6.5	12	16	180

Rondò screw $\varnothing 6.5\text{mm}$ (L. 22mm thread with double pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-67040	6.5	12	22	40
VT-67045	6.5	12	22	45
VT-67050	6.5	12	22	50
VT-67055	6.5	12	22	55
VT-67060	6.5	12	22	60
VT-67065	6.5	12	22	65
VT-67070	6.5	12	22	70
VT-67075	6.5	12	22	75

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-67080	6.5	12	22	80
VT-67085	6.5	12	22	85
VT-67090	6.5	12	22	90
VT-67095	6.5	12	22	95
VT-67100	6.5	12	22	100
VT-67105	6.5	12	22	105
VT-67110	6.5	12	22	110
VT-67115	6.5	12	22	115
VT-67120	6.5	12	22	120

on request

TITANIUM**STERILE**

Rondò screw $\varnothing 6.5\text{mm}$ (L. 32mm thread with double pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-66040	6.5	12	32	40
VT-66045	6.5	12	32	45
VT-66050	6.5	12	32	50
VT-66055	6.5	12	32	55
VT-66060	6.5	12	32	60
VT-66065	6.5	12	32	65
VT-66070	6.5	12	32	70
VT-66075	6.5	12	32	75
VT-66080	6.5	12	32	80
VT-66085	6.5	12	32	85
VT-66090	6.5	12	32	90
VT-66095	6.5	12	32	95
VT-66100	6.5	12	32	100
VT-66105	6.5	12	32	105

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-66110	6.5	12	32	110
VT-66115	6.5	12	32	115
VT-66120	6.5	12	32	120
VT-66125	6.5	12	32	125
VT-66130	6.5	12	32	130
VT-66135	6.5	12	32	135
VT-66140	6.5	12	32	140
VT-66145	6.5	12	32	145
VT-66150	6.5	12	32	150
VT-66155	6.5	12	32	155
VT-66160	6.5	12	32	160
VT-66165	6.5	12	32	165
VT-66170	6.5	12	32	170
VT-66175	6.5	12	32	175
VT-66180	6.5	12	32	180

on request

TITANIUM**STERILE**

Rondò screw $\varnothing 7$ mm (L. 20mm thread with single pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-70040	7	13	20	40
VT-70045	7	13	20	45
VT-70050	7	13	20	50
VT-70055	7	13	20	55
VT-70060	7	13	20	60
VT-70065	7	13	20	65
VT-70070	7	13	20	70
VT-70075	7	13	20	75
VT-70080	7	13	20	80
VT-70085	7	13	20	85
VT-70090	7	13	20	90
VT-70095	7	13	20	95

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-70100	7	13	20	100
VT-70105	7	13	20	105
VT-70110	7	13	20	110
VT-70115	7	13	20	115
VT-70120	7	13	20	120
VT-70125	7	13	20	125
VT-70130	7	13	20	130
VT-70135	7	13	20	135
VT-70140	7	13	20	140
VT-70145	7	13	20	145
VT-70150	7	13	20	150
VT-70155	7	13	20	155
VT-70160	7	13	20	160

Rondò screw $\varnothing 7$ mm (L. 40mm thread with single pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-71040	7	13	30	40
VT-71045	7	13	35	45
VT-71050	7	13	40	50
VT-71055	7	13	40	55
VT-71060	7	13	40	60
VT-71065	7	13	40	65
VT-71070	7	13	40	70
VT-71075	7	13	40	75
VT-71080	7	13	40	80
VT-71085	7	13	40	85
VT-71090	7	13	40	90
VT-71095	7	13	40	95

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-71100	7	13	40	100
VT-71105	7	13	40	105
VT-71110	7	13	40	110
VT-71115	7	13	40	115
VT-71120	7	13	40	120
VT-71125	7	13	40	125
VT-71130	7	13	40	130
VT-71135	7	13	40	135
VT-71140	7	13	40	140
VT-71145	7	13	40	145
VT-71150	7	13	40	150
VT-71155	7	13	40	155
VT-71160	7	13	40	160

TITANIUM**STERILE**

Rondò screw $\varnothing 7\text{mm}$ (fully threaded with single pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-72050	7	13	40	50
VT-72055	7	13	45	55
VT-72060	7	13	50	60
VT-72065	7	13	55	65
VT-72070	7	13	60	70
VT-72075	7	13	65	75
VT-72080	7	13	70	80
VT-72085	7	13	75	85
VT-72090	7	13	80	90
VT-72095	7	13	85	95
VT-72100	7	13	90	100

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-72105	7	13	95	105
VT-72110	7	13	100	110
VT-72115	7	13	105	115
VT-72120	7	13	110	120
VT-72125	7	13	115	125
VT-72130	7	13	120	130
VT-72135	7	13	125	135
VT-72140	7	13	130	140
VT-72145	7	13	135	145
VT-72150	7	13	140	150
VT-72155	7	13	145	155
VT-72160	7	13	150	160

TITANIUM**STERILE**

Rondò screw $\varnothing 7.5\text{mm}$ (L. 20mm thread with double pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-75040	7.5	13	20	40
VT-75045	7.5	13	20	45
VT-75050	7.5	13	20	50
VT-75055	7.5	13	20	55
VT-75060	7.5	13	20	60
VT-75065	7.5	13	20	65
VT-75070	7.5	13	20	70
VT-75075	7.5	13	20	75

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-75080	7.5	13	20	80
VT-75085	7.5	13	20	85
VT-75090	7.5	13	20	90
VT-75095	7.5	13	20	95
VT-75100	7.5	13	20	100
VT-75105	7.5	13	20	105
VT-75110	7.5	13	20	110
VT-75115	7.5	13	20	115
VT-75120	7.5	13	20	120

Rondò screw $\varnothing 7.5\text{mm}$ (L. 35mm thread with double pitch)



Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-76040	7.5	13	30	40
VT-76045	7.5	13	35	45
VT-76050	7.5	13	35	50
VT-76055	7.5	13	35	55
VT-76060	7.5	13	35	60
VT-76065	7.5	13	35	65
VT-76070	7.5	13	35	70
VT-76075	7.5	13	35	75

Code	screw $\varnothing$ mm	washer $\varnothing$ mm	Thread L. mm	Total L. mm
VT-76080	7.5	13	35	80
VT-76085	7.5	13	35	85
VT-76090	7.5	13	35	90
VT-76095	7.5	13	35	95
VT-76100	7.5	13	35	100
VT-76105	7.5	13	35	105
VT-76110	7.5	13	35	110
VT-76115	7.5	13	35	115
VT-76120	7.5	13	35	120

TITANIUM**STERILE**

Rondò screw ø8mm (L. 20mm thread with single pitch)



Code	screw ø mm	washer ø mm	Thread L. mm	Total L. mm
VT-78040	8	13	20	40
VT-78045	8	13	20	45
VT-78050	8	13	20	50
VT-78055	8	13	20	55
VT-78060	8	13	20	60
VT-78065	8	13	20	65
VT-78070	8	13	20	70
VT-78075	8	13	20	75
VT-78080	8	13	20	80
VT-78085	8	13	20	85
VT-78090	8	13	20	90
VT-78095	8	13	20	95

Code	screw ø mm	washer ø mm	Thread L. mm	Total L. mm
VT-78100	8	13	20	100
VT-78105	8	13	20	105
VT-78110	8	13	20	110
VT-78115	8	13	20	115
VT-78120	8	13	20	120
VT-78125	8	13	20	125
VT-78130	8	13	20	130
VT-78135	8	13	20	135
VT-78140	8	13	20	140
VT-78145	8	13	20	145
VT-78150	8	13	20	150
VT-78155	8	13	20	155
VT-78160	8	13	20	160

Rondò screw ø8mm (L. 40mm thread with single pitch)



Code	screw ø mm	washer ø mm	Thread L. mm	Total L. mm
VT-79040	8	13	30	40
VT-79045	8	13	35	45
VT-79050	8	13	40	50
VT-79055	8	13	40	55
VT-79060	8	13	40	60
VT-79065	8	13	40	65
VT-79070	8	13	40	70
VT-79075	8	13	40	75
VT-79080	8	13	40	80
VT-79085	8	13	40	85
VT-79090	8	13	40	90
VT-79095	8	13	40	95

Code	screw ø mm	washer ø mm	Thread L. mm	Total L. mm
VT-79100	8	13	40	100
VT-79105	8	13	40	105
VT-79110	8	13	40	110
VT-79115	8	13	40	115
VT-79120	8	13	40	120
VT-79125	8	13	40	125
VT-79130	8	13	40	130
VT-79135	8	13	40	135
VT-79140	8	13	40	140
VT-79145	8	13	40	145
VT-79150	8	13	40	150
VT-79155	8	13	40	155
VT-79160	8	13	40	160

TITANIUM

STERILE



Rondò screw ø8mm (fully threaded with single pitch)



Code	screw ø mm	washer ø mm	Thread L. mm	Total L. mm
VT-77050	8	13	40	50
VT-77055	8	13	45	55
VT-77060	8	13	50	60
VT-77065	8	13	55	65
VT-77070	8	13	60	70
VT-77075	8	13	65	75
VT-77080	8	13	70	80
VT-77085	8	13	75	85
VT-77090	8	13	80	90
VT-77095	8	13	85	95
VT-77100	8	13	90	100

Code	screw ø mm	washer ø mm	Thread L. mm	Total L. mm
VT-77105	8	13	95	105
VT-77110	8	13	100	110
VT-77115	8	13	105	115
VT-77120	8	13	110	120
VT-77125	8	13	115	125
VT-77130	8	13	120	130
VT-77135	8	13	125	135
VT-77140	8	13	130	140
VT-77145	8	13	135	145
VT-77150	8	13	140	150
VT-77155	8	13	145	155
VT-77160	8	13	150	160



Code

Description

VP-13000

Washer ø10mm for Rondò screw ø3mm



VP-14000

Washer ø11mm for Rondò screw ø4mm



VP-15000

Washer ø12mm for Rondò screw ø5mm



VT-65000

Washer ø16mm for Rondò screw ø6.5mm

on request

STERILE

Stainless steel guide wire

	Code	Description
	66010	K. wire trocar tip ø1x150mm (screws ø3mm)
	66014	K. wire trocar tip ø1.4x150mm (screws ø4mm)
	66020	K. wire trocar tip ø2x150mm (screws ø5mm)
	66986	Graduated guide wire helical tip ø3x350mm (screws ø6.5 - 7 - 7.5 - 8mm)
	66987	K. wire trocar tip ø3x350mm (screws ø6.5 - 7 - 7.5 - 8mm)

Titanium guide wire

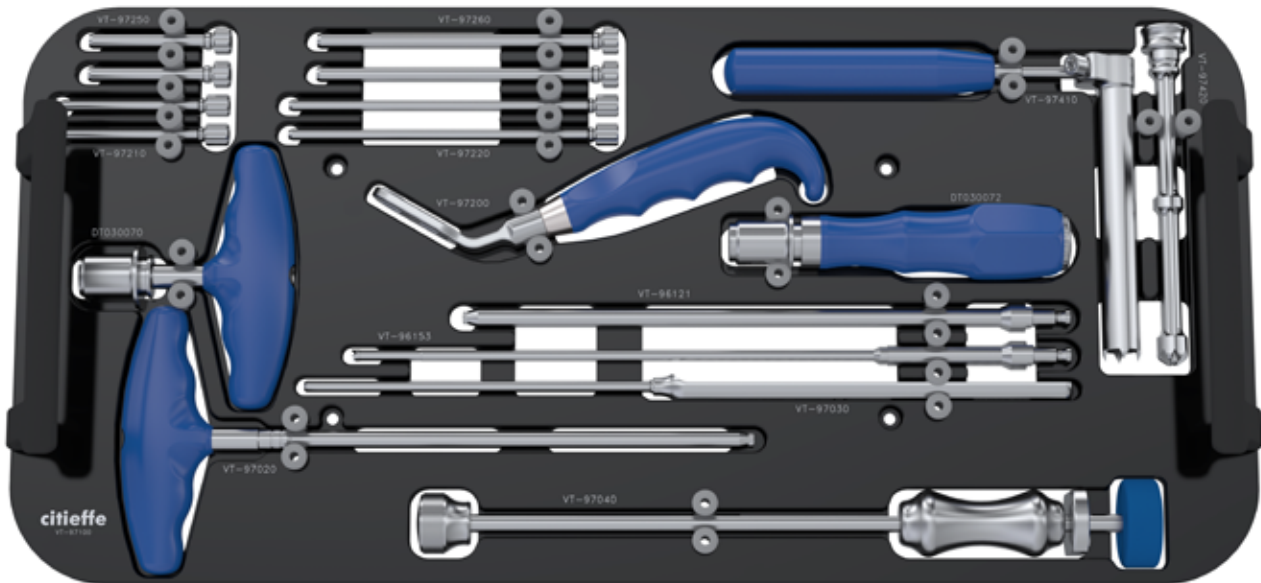
	Code	Description
	1710150	K. wire trocar tip ø1x150mm (screws ø3mm)
	1714150	K. wire trocar tip ø1.4x150mm (screws ø4mm)
	1720150	K. wire trocar tip ø2x150mm (screws ø5mm)

Cannulated drill bit

	Code	Description
	VP-92721	Cannulated drill ø2.1mm hole 1.1mm Rondò ø3mm (STERILE)
	VP-92725	Cannulated drill ø2.5mm hole 1.6mm Rondò ø4mm (STERILE)
	VP-92737	Cannulated drill ø3.7mm hole 2.2mm Rondò ø5mm (STERILE)
	VT-96152	Cannulated drill ø5x310mm (STERILE)

Instrument set ø3-4-5mm Rondò screws

Code	Description	Q.ty
VP-92010	Screwdriver for Rondò screws ø3-4mm	1
VP-92011	Screwdriver handle with AO coupling	1
VP-92015	Hexagonal screwdriver shaft, 2.5mm AO coupling	1
VP-92020	Ruler for Rondò screws ø3-4-5mm	1
VP-92030	Screwdriver for Rondò screws ø5mm	1
VP-92035	Hexagonal screwdriver shaft, 3.5mm AO coupling	1
VP-92040	Washer extractor for Rondò screws ø3-4-5mm	1
VP-92200	Hohmann retractor	1
VP-92201	Sharp hook	1
VP-92202	Hohman retractor 15mm, wide tip	1
VP-92203	Bone holding forceps, self-centering	1
VP-92401	Rondò screws ø3-4-5mm instrument tray	1
VP-92500	Handle for canulas, parallel wires	1
VP-92510	Trocar for wire ø1.0mm	2
VP-92514	Trocar for wire ø1.4mm	2
VP-92520	Trocar for wire ø2mm	2
VP-92521	Cannula for drill ø2.1mm	2
VP-92525	Cannula for drill ø2.5mm	2
VP-92537	Cannula for drill ø3.7mm	2
VP-92621	Cannulated drill ø2.1mm hole 1.1mm Rondò	Optional
VP-92625	Cannulated drill ø2.5mm hole 1.6mm Rondò	Optional
VP-92637	Cannulated drill ø3.7mm hole 2.2mm Rondò	Optional

NON STERILE**Instrument set ø6.5-7-7.5-8mm Rondò screws**

Code	Description	Q.ty
DT030070	Cannulated T-handle with Hudson coupling	1
DT030072	Cannulated handle with Hudson coupling	Optional
VT-96121	Motor-pow. screwdriver Rondò from ø6.5 mm	1
VT-96153	Cannulated drill ø5x310mm	Optional
VT-97020	Screwdriver for Rondò screws ø6.5-7.5 mm	1
VT-97030	Ruler for Rondò screws ø6.5-7.5mm	1
VT-97040	Washer extractor for Rondò screws ø6.5-7.5 mm	1
VT-97100	Rondò screws ø6.5-7.5mm instrument tray, empty	1
VT-97200	Handle for canulas, parallel wires	1
VT-97210	Trocar L.50mm for wire ø3mm	2
VT-97220	Trocar L.100mm for wire ø3mm	2
VT-97250	Canula L.50mm for drill ø5mm	2
VT-97260	Canula L.100mm for drill ø5mm	2
VT-97410	Canula ø13.5mm with handle	1
VT-97420	Multiple-hole trocar ø13.5mm	1



Cannulated screw with integral adjustable washer



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