

siiora

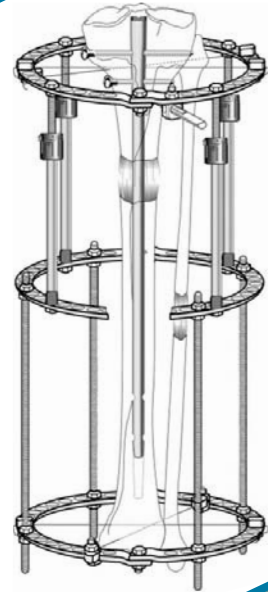
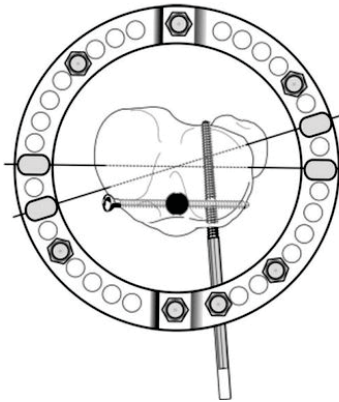
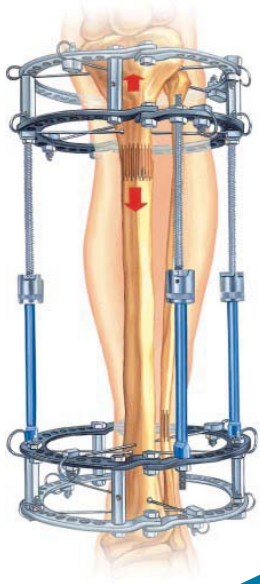
Preserving Nature's Most Wonderful Creation

**JUNE
2023**



www.siiora.com

**Product Catalogue
2023**



ILIZARC[®]
Ring Ex-Fix System

External Fixator Ring Type

Half Ring - Stainless Steel (Modified Version)

Cat No.	Size(mm)	Cat No.	Size(mm)
230.208	80	230.217	170
230.210	100	230.218	180
230.212	120	230.220	200
230.214	140	230.222	220
230.215	150	230.224	240
230.216	160		



Half Ring Carbon Fibre

Cat No.	Size(mm)	Cat No.	Size(mm)
SN.255.102	80	SN.255.118	180
SN.255.104	100	SN.255.120	200
SN.255.108	120	SN.255.122	220
SN.255.112	140	SN.255.124	240
SN.255.116	160	SN.255.126	260



5/8th Ring- Stainless steel (Modified Version)

Cat No.	Size(mm)	Cat No.	Size(mm)
231.110	100	231.118	180
231.112	120	231.120	200
231.114	140	231.122	220
231.116	160	231.124	240



5/8th Ring Carbon Fibre

Cat No.	Size(mm)	Cat No.	Size(mm)
SN.255.060	80	SN.255.074	160
SN.255.062	100	SN.255.076	180
SN.255.066	120	SN.255.078	200
SN.255.070	140	SN.255.080	220



External Fixator Ring Type

Carbon Foot Ring Short (Adult)

Cat No.	Inner Dia (mm)	Cat No.	Inner Dia (mm)
255.708	80	255.714	140
255.710	100	255.716	160
255.712	120	255.718	180



Carbon Foot Ring Long (Adult)

Cat No.	Inner Dia (mm)
255.814	140
255.816	160
255.818	180



Foot Ring Short (Adult) - S.S.

Cat No.	Inner Dia (mm)
249.254	140
249.256	160



Foot Ring Long (Adult) - S.S.

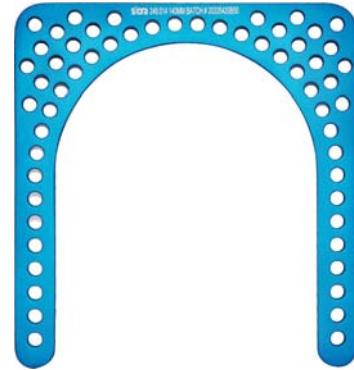
Cat No.	Inner Dia (mm)
249.266	140
249.268	160



External Fixator Ring Type

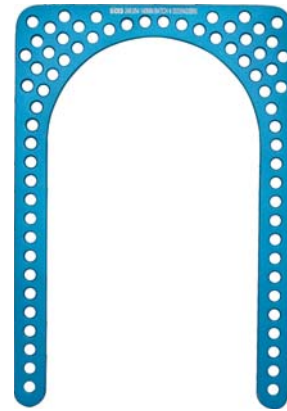
FOOT RING SHORT (ADULT) ALUMINUM

Cat No.	Inner Dia (mm)
249.014	140
249.016	160



FOOT RING LONG (ADULT) ALUMINUM

Cat No.	Inner Dia (mm)
249.054	140
249.056	160



Italian Femoral Arch 90° - S.S.

Cat No.	Size(mm)	Cat No.	Size(mm)
232.010	100	232.018	180
232.012	120	232.020	200
232.014	140	232.022	220
232.016	160	232.024	240



Italian Femoral Arch 120° - S.S.

Cat No.	Size(mm)	Cat No.	Size(mm)
233.010	100	233.018	180
233.012	120	233.020	200
233.014	140	233.022	220
233.016	160	233.024	240



External Fixator Ring Type

Italian Femoral Arch Carbon Fibre

90°		120°	
Cat No.	Size(mm)	Cat No.	Size(mm)
255.250	120	255.260	120
255.252	140	255.262	140
255.254	160	255.264	160
255.256	180	255.266	180
255.258	200	255.268	200



ITALIAN FEMORAL ARCH - 90° ALUMINUM

Cat No.	Size (mm)
232.110	100
232.112	120
232.114	140
232.116	160
232.118	180
232.120	200
232.122	220
232.124	240



ITALIAN FEMORAL ARCH - 120° ALUMINUM

Cat No.	Size (mm)
233.110	100
233.112	120
233.114	140
233.116	160
233.118	180
233.120	200
233.122	220
233.124	240



234.000 Multipin Fixation Clamp



235.000 Single Pin Fixation Bolt for - 4.5mm Pin

235.100 Single Pin Fixation Bolt for - 5.0mm Pin



External Fixator Ring Type

235.005 Hybrid Female Rod 100mm



235.010 Hybrid Male Rod 125mm



235.015 Hybrid End Rod 75mm



236.000 Oblique Support with Thread



Threaded Rod

Cat No.	Length (mm)	Cat No.	Length (mm)
237.002	75	237.012	250
237.004	100	237.014	300
237.006	125	237.016	350
237.008	150	237.018	400
237.010	200	237.020	450



Threaded Rod Slotted

Cat No.	Length(mm)
238.002	75
238.004	100
238.006	125
238.008	150



External Fixator Ring Type

Telescopic Rod

Cat No.	Length(mm)
239.010	100
239.015	150
239.020	200
239.025	250
239.030	300



Graduated Telescopic Rod

Cat No.	Length(mm)
240.060	60
240.100	100
240.150	150



Post Female

Cat No.	Holes
241.002	2
241.003	3
241.004	4



Post Male

Cat No.	Holes
242.002	2
242.003	3
242.004	4



243.010 Hinge Female



243.020 Hinge Male



243.030 Hinge 90°



External Fixator Ring Type

Short Connection Plate

Cat No.	Holes	Cat No.	Holes
244.002	2	244.007	7
244.003	3	244.008	8
244.004	4	244.009	9
244.005	5	244.010	10
244.006	6		



Short Connection Plate Carbon Fibre (Adult)

Cat No.	Holes
255.302	2
255.303	3
255.304	4
255.305	5
255.306	6



Connection Plate with Threaded End

Cat No.	Holes
245.005	5
245.007	7
245.009	9
245.011	11



Twisted Plates

Cat No.	Holes
246.002	2
246.003	3
246.004	4



External Fixator Ring Type

Curved Plate	Cat No.	Holes
	246.110	3
	246.112	5
	246.113	6



246.210 Bushing



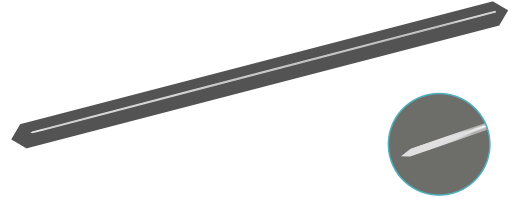
Threaded Socket

Cat No.	Length (mm)
247.002	20
247.003	30
247.004	40
247.006	60



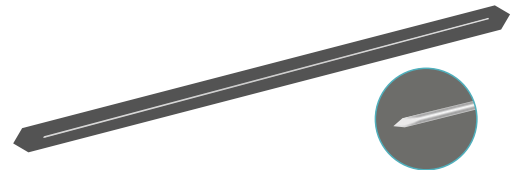
Ilizarov Wire with Bayonet Point

Cat No.	Dia (mm)	Length (mm)
248.010	1.5	400
248.012	1.8	400



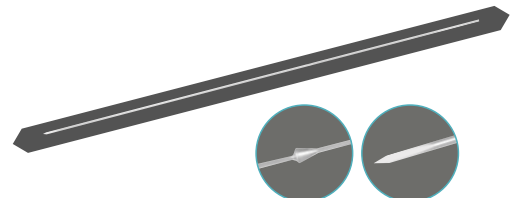
Ilizarov Wire with Trocar Point

Cat No.	Dia (mm)	Length (mm)
248.014	1.5	400
248.016	1.8	400



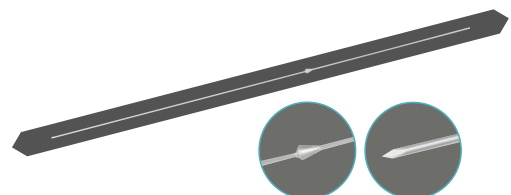
Olive Wire with Bayonet Point

Cat No.	Dia (mm)	Length (mm)
248.019	1.5	400
248.021	1.8	400



Olive Wire with Trocar Point

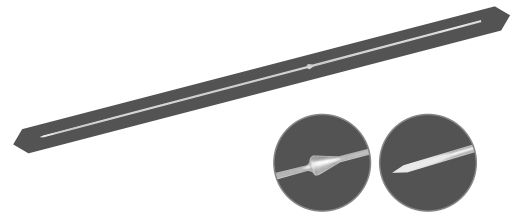
Cat No.	Dia (mm)	Length (mm)
248.018	1.5	400
248.020	1.8	400



External Fixator Ring Type

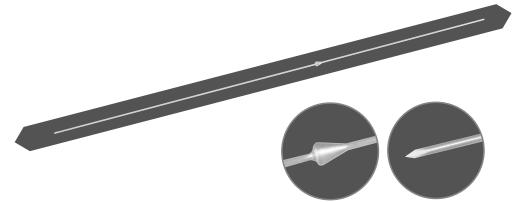
Olive Wire with Bayonet Point
(Single Piece Olive)

Cat No.	Dia (mm)
248.100	1.8mm x 400mm Length
248.110	1.5mm x 400mm Length



Olive Wire with Trocar Point
(Single Piece Olive)

Cat No.	Dia (mm)
248.105	1.8mm x 400mm Length
248.115	1.5mm x 400mm Length



249.101 Wire Fixation Bolt - Cannulated



249.102 Wire Fixation Bolt - Slotted



249.103 Cannulated Bolt with Female Thread in Head



249.104 Wire Buckle



249.320 Conical Washer - Couple



External Fixator Ring Type

Connection Bolt

Cat No.	Length(mm)
249.106	16
249.130	10
249.131	20
249.132	25
249.133	30



249.107 Nut - 10mm



249.315 Square Nut



249.109 Nylon Insert Nut



249.110 Flat Sided Washer



249.111 Slotted Washer



External Fixator Ring Type

Spacing Washer

Cat No.	Thickness(mm)
249.112	2.0
249.213	3.0
249.314	4.0



Wrenchocube - Female

Cat No.	Holes
249.231	1
249.232	2
249.233	3
249.234	4



Wrenchocube - Male

Cat No.	Holes
249.221	1
249.222	2
249.223	3
249.224	4



249.325 Hinge Joint



249.305 Hybrid Right Angle Clamp



External Fixator Ring Type

Half Ring Stainless Steel - Stepless

Cat No.	Size(mm)	Cat No.	Size(mm)
230.308	80	230.318	180
230.310	100	230.320	200
230.312	120	230.322	220
230.314	140	230.324	240
230.316	160		



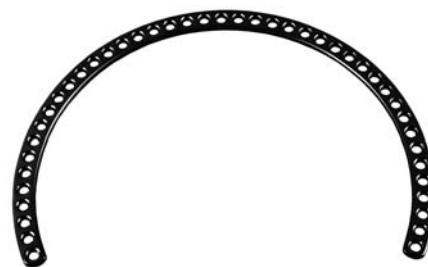
Half Ring Aluminium - Stepless

Cat No.	Size(mm)	Cat No.	Size(mm)
230.408	80	230.418	180
230.410	100	230.420	200
230.412	120	230.422	220
230.414	140	230.424	240
230.416	160		



5/8th Ring - Aluminium

Cat No.	Size(mm)	Cat No.	Size(mm)
231.210	100	231.218	180
231.212	120	231.220	200
231.214	140	231.222	220
230.216	160	231.224	240



249.240 Set Screw use with Block for Half Pin



250.206 Open End Spanner 10mm/14mm



250.208 Applicator for 'SOSI' Nut



250.204 'SOSI' Open Hex Nut 14mm



250.209 Sleeve 4.0mm



250.210 Sleeve 5.0mm



250.211 Sleeve 6.0mm



250.214 Straight Screw Driver for Set Screw
(3.0mm Hex)



250.216 90° Screw Drive for Set Screw (3.0mm Hex)



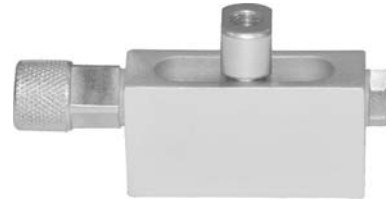
External Fixator Ring Type

Block for Half Pin

Cat No.	Hole
250.220	1
250.222	2
250.224	3
250.226	4
250.228	5



249.113 Repofix Device



250.252 Universal Half Pin Fixation Bolt
(Accepts 4-6mm Pins)



250.254 Universal Wire Fixation Bolt



250.232 Universal Hinge



External Fixator Ring Type

Threaded Rod with Hex Drive

Cat No.	Length(mm)
250.234	75
250.236	100
250.238	125
250.240	150
250.242	200
250.244	250
250.246	300
250.248	350
250.250	400



205.207 Allenkey 3.0mm Hex Short - 95mm Length



249.310 Hybrid Straight Clamp



250.201 Spanner - 10mm



250.202 Angulated Wrench for Slotted & Cannulated Bolts - 10mm



External Fixator Ring Type

250.203 Box Spanner - 10mm



Corticotome

Cat No.	Size(mm)
251.305	5
251.307	7
251.310	10
251.315	15



252.401 Wire Tensioner - Mechanical



252.402 Wire Tensioner - Dynamometer



ILIZAROV RINGS & ITALIAN ARCH SET



ILIZAROV RINGS & ITALIAN ARCH SET

Cat No. IS.165	Description	Units
230.210	Half Ring - Stainless Steel (Modified Version) 100mm	8
230.212	Half Ring - Stainless Steel (Modified Version) 120mm	8
230.214	Half Ring - Stainless Steel (Modified Version) 140mm	8
230.216	Half Ring - Stainless Steel (Modified Version) 160mm	8
230.218	Half Ring - Stainless Steel (Modified Version) 180mm	8
230.220	Half Ring - Stainless Steel (Modified Version) 200mm	8
230.222	Half Ring - Stainless Steel (Modified Version) 220mm	8
230.224	Half Ring - Stainless Steel (Modified Version) 240mm	8
231.110	5/8th Ring - Stainless Steel (Modified Version) 100mm	2
231.112	5/8th Ring - Stainless Steel (Modified Version) 120mm	2
231.114	5/8th Ring - Stainless Steel (Modified Version) 140mm	2
231.116	5/8th Ring - Stainless Steel (Modified Version) 160mm	2
231.118	5/8th Ring - Stainless Steel (Modified Version) 180mm	2
231.120	5/8th Ring - Stainless Steel (Modified Version) 200mm	2
231.122	5/8th Ring - Stainless Steel (Modified Version) 220mm	2
231.124	5/8th Ring - Stainless Steel (Modified Version) 240mm	2
232.010	Italian Femoral Arch 90° -S.S. 100mm	2
232.012	Italian Femoral Arch 90° -S.S. 120mm	2
232.014	Italian Femoral Arch 90° -S.S.140mm	2
232.016	Italian Femoral Arch 90° -S.S.160mm	2
232.018	Italian Femoral Arch 90° -S.S. 180mm	2
232.020	Italian Femoral Arch 90° -S.S. 200mm	2
232.022	Italian Femoral Arch 90° -S.S.220mm	2
232.024	Italian Femoral Arch 90°-S.S. 240mm	2
233.010	Italian Femoral Arch 120° -S.S. 100mm	2
233.012	Italian Femoral Arch 120° -S.S. 120mm	2
233.014	Italian Femoral Arch 120° -S.S.140mm	2
233.016	Italian Femoral Arch 120° -S.S. 160mm	2
233.018	Italian Femoral Arch 120° -S.S. 180mm	2
233.020	Italian Femoral Arch 120° -S.S. 200mm	2
233.022	Italian Femoral Arch 120° -S.S. 220mm	2
233.024	Italian Femoral Arch 120° -S.S. 240mm	2
400.149	Graphic Box For Ilizarov Rings And Italian Archs	1
Issue No. - 6		Revision No. - 6
		Dated : 06/2023

Issue No. - 6

Revision No. - 6

UP DATED : 06/2023



Siora Surgicals Private Limited

Manufacturer of :

ORTHOPAEDIC IMPLANTS & INSTRUMENTS

Regd. & Corporate Office

WZ-1, Phool Bagh, Rampura, Delhi - 110 035, INDIA. Phone: +91 11 28316116, 17, 18

Manufacturing Unit:

1792, HSIIDC Indl. Estate, RAI District, Sonapat, Haryana - 131029, INDIA

Website:

www.siiora.com

DISCLAIMER: This catalog is intended exclusively for the reference of Physicians. Any information about the products and procedures listed here is general in nature and may not be construed as any medical advice, whatsoever. Information so provided herein therefore does not qualify to be any diagnostic and / or therapeutic opinion with regard to any individual medical case and a patient may be examined and advised accordingly. The representations thus made in the contents of the catalog are not an alternative to any such examination.