

RELIABLE



PRODUCT CATALOGUE / CATALOGO DE PRODUCTOS

BIORTESIC ORTHOPEDIC 2014-15

Introduction

Introducción

BiOrtesic Tech SRL, se complace en presentarle su línea de osteosíntesis, la más moderna y tecnológica del mercado, fruto del acuerdo de EXCLUSIVIDAD alcanzado para República Dominicana y de DISTRIBUCIÓN AUTORIZADA para el resto de países de Latinoamérica, Europa y África con uno de los fabricantes más innovadores del planeta.

La sede central de nuestra fabrica se encuentra ubicada en el Parque Industrial Tecnológico de Wujin, uno de los centros de fabricación más avanzados de toda Asia y centro neurálgico de ingeniera biomédica mundial junto con el ubicado en la ciudad de Tutlingen en Alemania.

Desde el año 2001 nuestros productos son la opción que recomiendan profesionales de la salud de reconocido prestigio internacional por la calidad, acabado y experiencia en la fabricación de implantes ortopédicos y material quirúrgico de la fabrica. Contamos con tres bases de producción principales que ocupan un total 400,000 m2, con un estándar de fabricación de 35.000m2 divididos en los departamentos de Ortopedia, Cirugía Torácica, Nuevos Productos, Instrumentos y Grapadoras Quirúrgicas; además de contar con una planta de esterilización de 1.000m2 y de dos bases de I + D de 3.000m2. En nuestra fabrica solo se utiliza TECNOLOGÍA ALEMANA y la MEJOR MATERIA PRIMA DEL MERCADO (titanio puro -TC4 equivalente Grade 5 en USA- y el mejor acero del mercado).

Nuestro fabricante cuenta con más de 100 juegos de equipos completos de procesamiento vanguardista. Su centro mecanizado de 5 ejes son de las prestigiosas marcas HASS (USA) y DMG y CHIRON (Alemania), así como la maquina de corte de la empresa japonesa STAR y la maquina de roscado de la marca inglesa SODICK EUROPE Ltd.

Somos fabricantes de grandes marcas, además de contar con nuestra propia línea, factor este que le ha permite a BiOrtesic Tech ofrecer la mejor calidad en todos sus productos al precio más justo del mercado.

Todos y cada uno de nuestros productos son fabricados bajo estrictas normas de calidad y cumpliendo con todos los estándares exigidos por las autoridades sanitarias a nivel mundial comprobado por las normas ISO 9001:2000, ISO13485:2003 (AA/T0287-2003) y certificación de la Comunidad Europea -CE-. Nuestras grapadoras quirúrgicas fueron unas de las primeras en recibir la aprobación de la FDA de los Estados Unidos.

BiOrtesic Tech SRL, is pleased to introduce its line of fixation, the most modern and technological market, the result of agreement reached for EXCLUSIVE DISTRIBUTION Dominican Republic and APPROVED for the rest of Latin America, Europe and Africa with one of the manufacturers most innovative in the world.

The headquarters of our factory is located in Wujin Technology Industrial Park, one of the most advanced manufacturing facilities throughout Asia and hub of global biomedical engineer with the one located in the city of Tutlingen in Germany.

Since 2001 our products are the option that recommend health professionals internationally renowned for the quality, finish and experience in the manufacture of orthopedic implants and surgical supplies to the factory. We have three main production bases covering a total 400,000 m2, with an industry standard 35,000m2 divided into departments of Orthopaedics, Thoracic Surgery, New Products, Surgical Instruments and Staplers; in addition to a purification plant of 1000m2 and two R & D bases 3,000m2. In our factory and just GERMAN TECHNOLOGY BEST RAW MATERIAL MARKET (pure titanium Grade 5 -TC4 equivalent in USA- and the best steel market) is used.

Our manufacturer has over 100 complete sets of processing equipment edgy. Its 5-axis machining center are of the prestigious brands HASS (USA) and DMG and CHIRON (Germany), as well as cutting machine of the Japanese company STAR and machine threading the English brand SODICK EUROPE Ltd.

We are manufacturers of major brands, in addition to our own line, a factor which has allows BiOrtesic Tech offer the best quality in its products at the fair market price.

Are each and every one of our products manufactured under strict quality standards and meet all the standards required by health authorities worldwide verified by the ISO 9001: 2000, ISO13485: 2003 (AA / T0287-2003) and certification the European Community -CE-. Our surgical staplers were among the first to receive FDA approval in the United States.





10401/20401
Dynamic Hip Screw Plate (DHS)

Ti Product No.	SS Product No.	Angle	Holes	Length (mm)
10401-204	20401-204	135°	4	77
10401-205	20401-205		5	93
10401-206	20401-206		6	109
10401-207	20401-207		7	125
10401-208	20401-208		8	141
10401-209	20401-209		9	157
10401-210	20401-210		10	173
10401-211	20401-211		11	189
10401-212	20401-212		12	205

Used for femoral trochanter fracture with lag screws for head part of this plate, HB6.5 cancellous screws and HA4.5 cortical screws.

7 Holes



10402/20402
Dynamic Condylar Screw Plate (DCS)

Ti Product No.	SS Product No.	Angle	Holes	Length (mm)
10402-004	20402-004	95°	4	82
10402-005	20402-005		5	98
10402-006	20402-006		6	114
10402-007	20402-007		7	130
10402-008	20402-008		8	146
10402-009	20402-009		9	162
10402-010	20402-010		10	178
10402-011	20402-011		11	195
10402-012	20402-012		12	211

Used for femoral condylar fracture with lag screws for head part of this plate, HB6.5 cancellous screws and HA4.5 cortical screws.

5 Holes



10230
Proximal Lateral Femoral Plate (Strengthened)

Product No.	Holes
10230-106	6

Used with DHS and DCS, with HA3.5 screws for head part of this plate, HB6.5 cancellous screws and HA4.5 cortical screws.

6 Holes



10403/20403
Lag Screws

Ti Product No.	SS Product No.	Length (mm)
10403-(050 ~ 110)	20403-(050 ~ 110)	50 ~ 110

In 5mm increments



10301/20301/10302/20302
Straight Plates



4 Holes



4 Holes

Product Name	Ti Product No.	SS Product No.	Holes	Length (mm)
Straight phalange plates	10301-002	20301-002	2	10
	10301-003	20301-003	3	15
	10301-004	20301-004	4	20
	10301-005	20301-005	5	25
	10301-006	20301-006	6	30
Straight metacarpal plates	10302-002	20302-002	2	15
	10302-003	20302-003	3	23
	10302-004	20302-004	4	31
	10302-005	20302-005	5	39
	10302-006	20302-006	6	47
	10302-008	20302-008	8	63

Select HA1.5 HA2.0 screws.

10303/20303/10304/20304
T-Plates



3 Holes



3 Holes

Product Name	Ti Product No.	SS Product No.	Holes	Length (mm)
T-phalange plates	10303-002	20303-002	2	18
	10303-003	20303-003	3	23
	10303-004	20303-004	4	28
	10303-005	20303-005	5	33
T-metacarpal plates	10304-002	20304-002	2	25
	10304-003	20304-003	3	33
	10304-004	20304-004	4	41
	10304-005	20304-005	5	49
	10304-006	20304-006	6	57

Select HA1.5 HA2.0 screws.

Mini Plates Sistema Mini Placas

10305/20305/10306/20306

L-plates



3 Holes (L)



3 Holes (L)

Select HA1.5 HA2.0 screws.

Product Name	Ti Product No.	SS Product No.	Holes	Length (mm)	
L-phalange plates	10305-002	20305-002	L	2	17
	10305-102	20305-102	R		
	10305-003	20305-003	L	3	22
	10305-103	20305-103	R		
	10305-004	20305-004	L	4	27
	10305-104	20305-104	R		
	10305-005	20305-005	L	5	32
	10305-105	20305-105	R		
L-metacarpal plates	10306-002	20306-002	L	2	25
	10306-102	20306-102	R		
	10306-003	20306-003	L	3	33
	10306-103	20306-103	R		
	10306-004	20306-004	L	4	41
	10306-104	20306-104	R		
	10306-005	20306-005	L	5	49
	10306-105	20306-105	R		
	10306-006	20306-006	L	6	57
	10306-106	20306-106	R		

10307/20307/10308/20308

L-plates, Oblique



4 Holes (L)



4 Holes (L)

Select HA1.5 HA2.0 screws.

Product Name	Ti Product No.	SS Product No.	Holes	Length (mm)	
L-phalange plates, oblique	10307-002	20307-002	L	2	20
	10307-102	20307-102	R		
	10307-003	20307-003	L	3	25
	10307-103	20307-103	R		
	10307-004	20307-004	L	4	30
	10307-104	20307-104	R		
	10307-005	20307-005	L	5	35
	10307-105	20307-105	R		
L-metacarpal plates, oblique	10308-002	20308-002	L	2	29
	10308-102	20308-102	R		
	10308-003	20308-003	L	3	37
	10308-103	20308-103	R		
	10308-004	20308-004	L	4	45
	10308-104	20308-104	R		
	10308-005	20308-005	L	5	53
	10308-105	20308-105	R		
	10308-006	20308-006	L	6	61
	10308-106	20308-106	R		

10309/20309

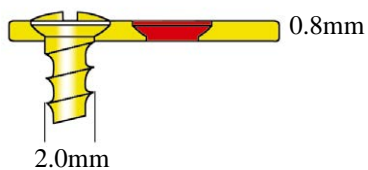
W-plates



4 Holes

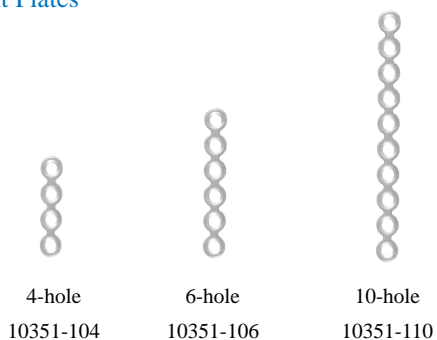
Select HA1.5 HA2.0 screws.

Product Name	Ti Product No.	SS Product No.	Holes	Length (mm)
W-metacarpal plates	10309-007	20309-007	7	35

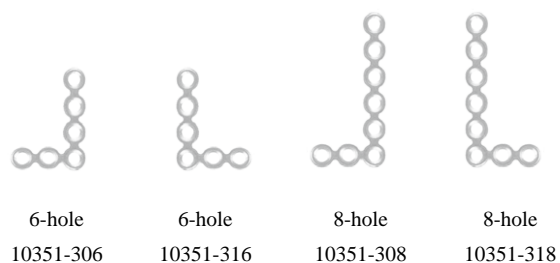


10351 0.8mm Mini Plates

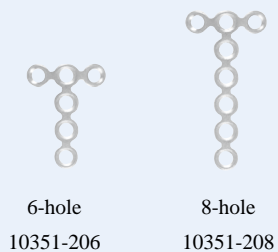
Straight Plates



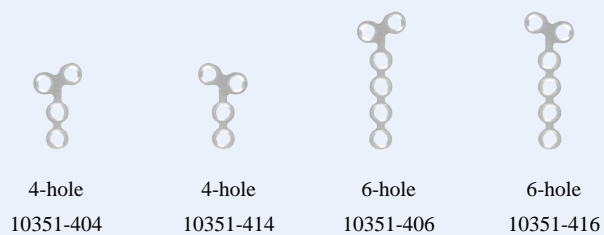
L-Plates



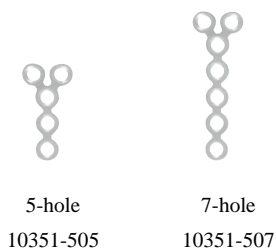
T-Plates



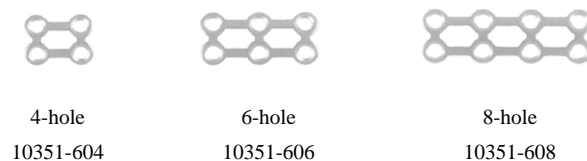
Small T-Plates Oblique



Y-Plates

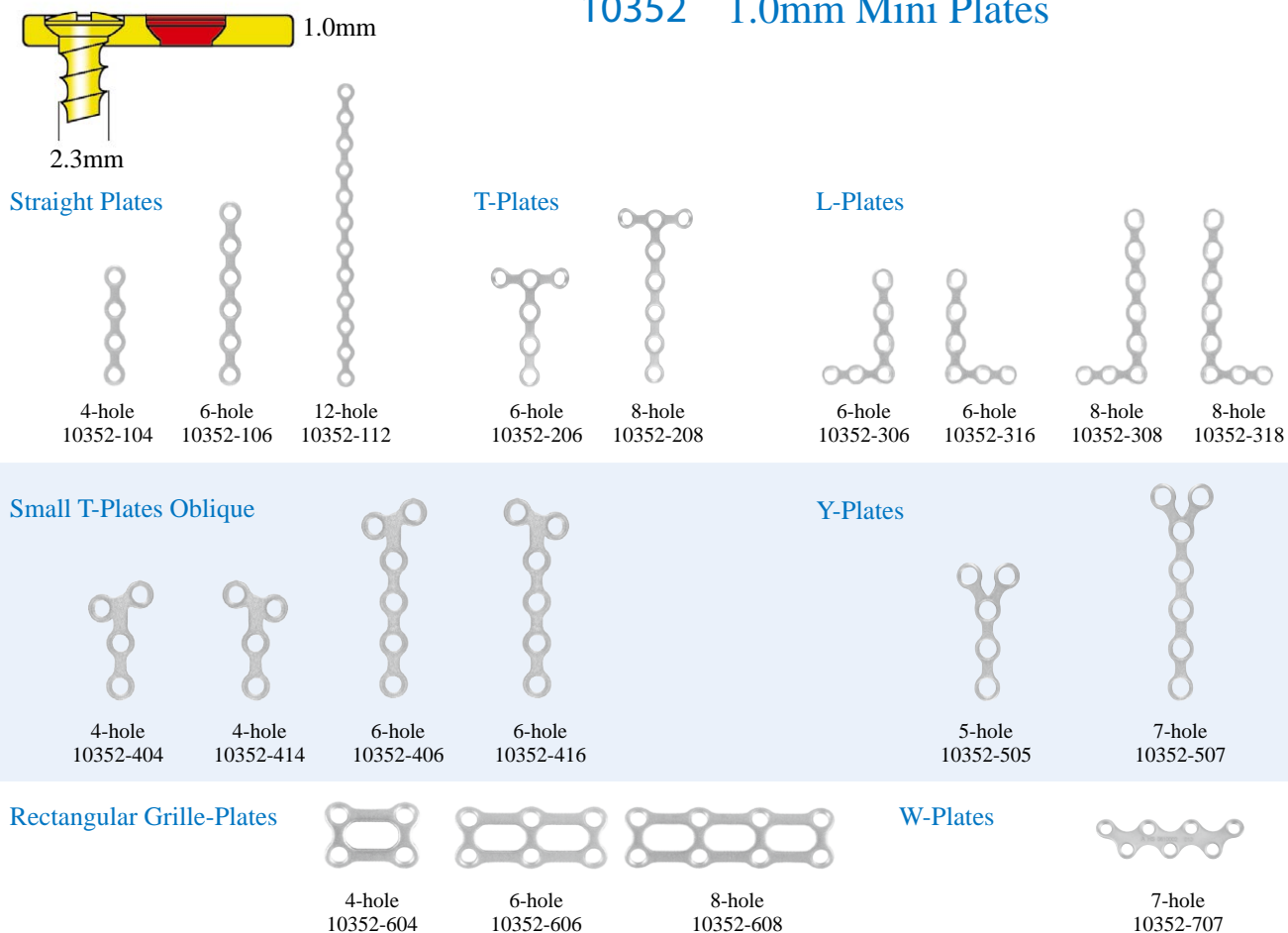


Rectangular Grille-Plates



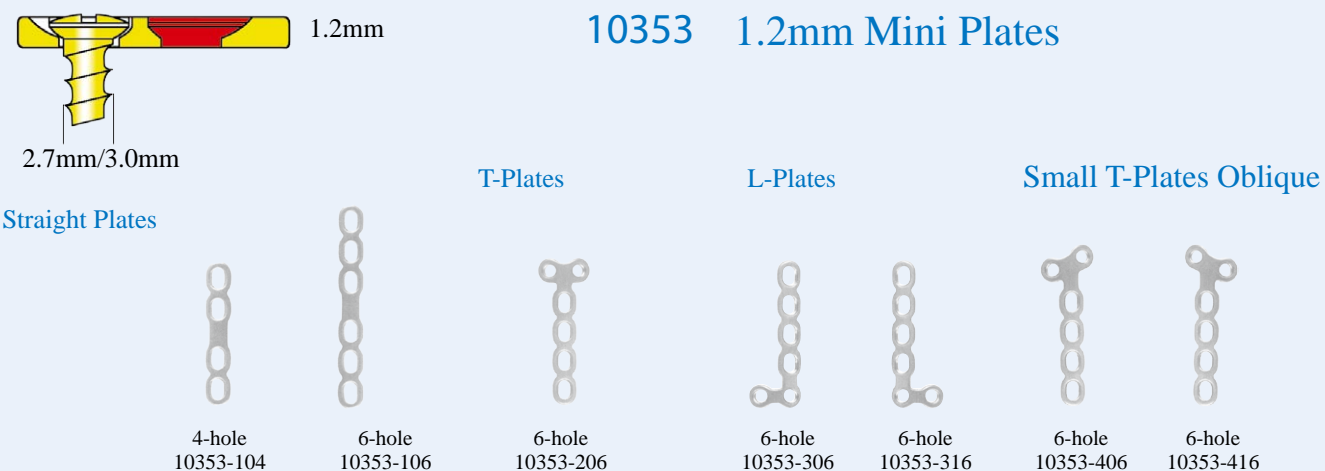
Select HA2.0 self-tapping mini screws, HA2.0 self-tapping&self-drilling mini screws.
 Instrument set: 15007 Mini plate instruments set(Metacarpal & Phalange plates).

10352 1.0mm Mini Plates



Select HA2.0 self-tapping mini screws, HA2.0 self-tapping&self-drilling mini screws, HA2.3 mini revision screws.
 Instrument set: 15007 Mini plate instruments set(Metacarpal & Phalange plates).

10353 1.2mm Mini Plates

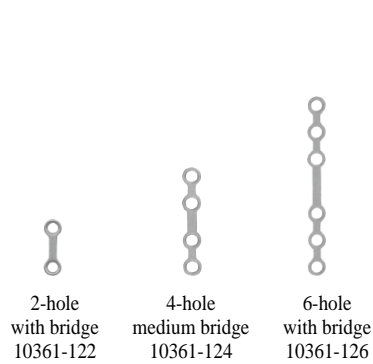
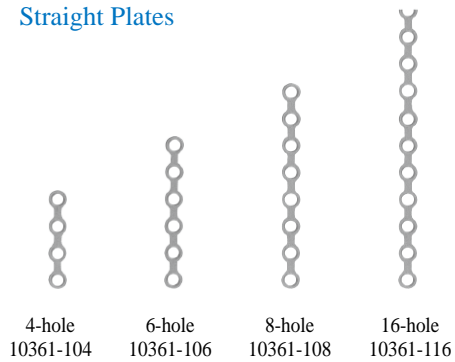


Select HA2.7 mini screws, HA3.0 mini revision screws.
 Instrument set: 15007 Mini plate instruments set(Metacarpal & Phalange plates).

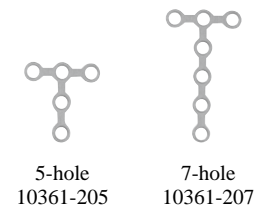
10361 0.6mm Cranio-Maxillo-Facial System



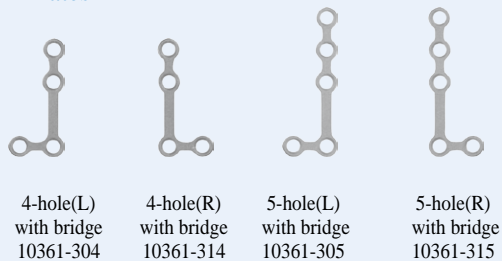
Straight Plates



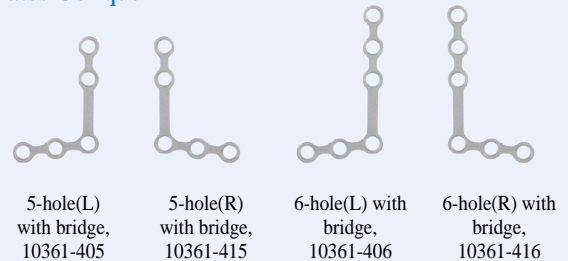
T-Plates



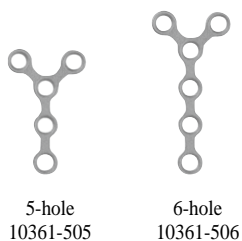
L-Plates



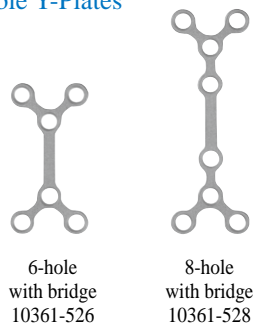
L-Plates Oblique



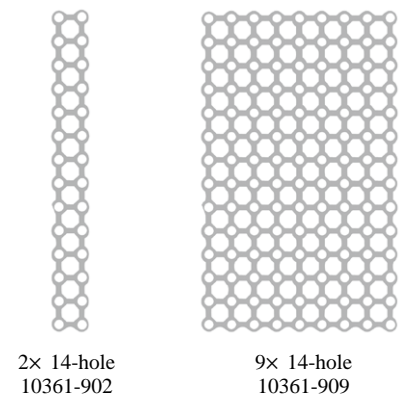
Y-Plates



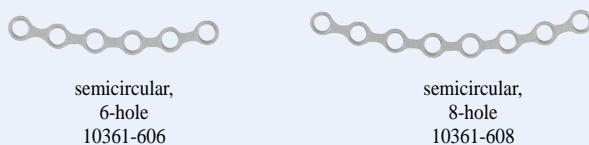
Double Y-Plates



Plates



Orbita-Plates



Select HA1.5 self-tapping mini screws, HA1.5 self-tapping&self-drilling mini screws.
Instrument set: 15008 Mini plate instruments set(Cranio-Maxillo-Facial).

10363 1.0mm Cranio-Maxillo-Facial System



1.0mm

Straight Plates



4-hole
10363-104



6-hole
10363-106



8-hole
10363-108



16-hole
10363-116



2-hole
with bridge
10363-122



4-hole
medium bridge
10363-124



6-hole
with bridge
10363-126

T-Plates



5-hole
10363-205



7-hole
10363-207

L-Plates



4-hole(L)
with bridge
10363-304



4-hole(R)
with bridge
10363-314



5-hole(L)
10363-305



5-hole(R)
with bridge
10363-315

L-Plates Oblique



5-hole(L)
with bridge,
10363-405



5-hole(R)
with bridge,
10363-415



6-hole(L)
with bridge,
10363-406



6-hole(R) with
bridge,
10363-416

Y-Plates



5-hole
10363-505



6-hole
10363-506

Double Y-Plates



6-hole
with bridge
10363-626



8-hole
with bridge
10363-628

Orbita-Plates



semicircular,
6-hole
10363-706



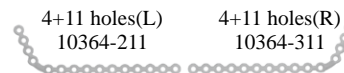
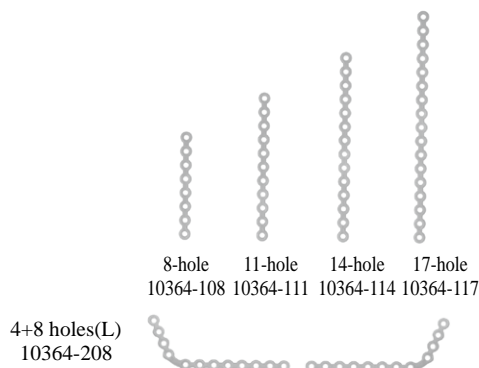
semicircular,
8-hole
10363-708

Select HA2.0 self-tapping mini screws, HA2.0 self-tapping&self-drilling mini screws, HA2.3 mini revision screws.
Instrument set: 15008 Mini plate instruments set(Cranio-Maxillo-Facial).



2.0mm

2.0mm Cranio-Maxillo-Facial System



4+14 holes(L)
10364-214

4+14 holes(R)
10364-314

4+17+4 holes
10364-417

4+19+4 holes
10364-419

Select HA2.7 mini screws, HA3.0 mini revision screws.
Instrument set: 15008 Mini plate instruments set(Cranio-Maxillo-Facial).



BIORTESIC TECH SRL
INNOVANDO EN TECNOLOGIA PARA SU SALUD Y BIENESTAR.

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