

Serie 11D

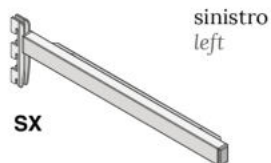
Supporti con doppi innesti in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

11D Series

Double insert steel supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro.

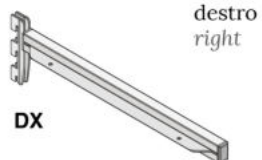
To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs



SX

sinistro
left

CN

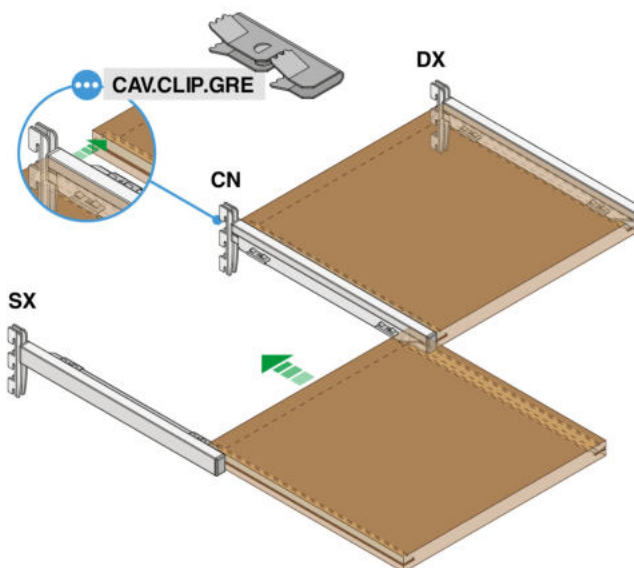
centrale
central

DX

destro
right

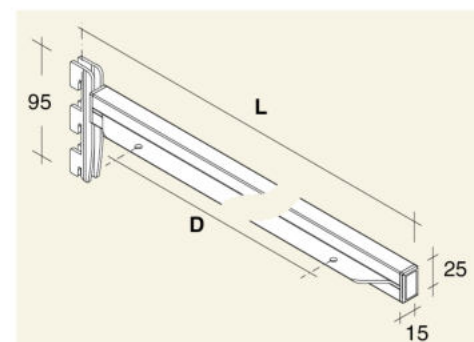
Codici Codes	AI	L	D	kg
11D.S190.____		205	77	75
11D.S260.____		275	147	70
11D.S330.____		345	217	65
11D.S400.____		415	287	60
11D.S450.____		465	337	55
11D.S500.____		515	387	50
11D.C190.____		205	77	85
11D.C260.____		275	147	80
11D.C330.____		345	217	75
11D.C400.____		415	287	70
11D.C450.____		465	337	65
11D.C500.____		515	387	60
11D.D190.____		205	77	75
11D.D260.____		275	147	70
11D.D330.____		345	217	65
11D.D400.____		415	287	60
11D.D450.____		465	337	55
11D.D500.____		515	387	50

Finiture Finishings	Alluminio Aluminium	AI
Argento satinato Satinized Silver		NAT
Nero Black		ANE*
Superficie simil-acciaio inox Stainless steel optical		SSO*

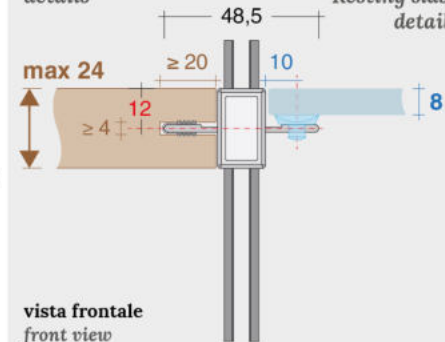


Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm
Suction cups, for glass slabs, 8 mm thickness to fit flush

Per smontare, tirare lateralmente
To remove the shelf, pull laterally.

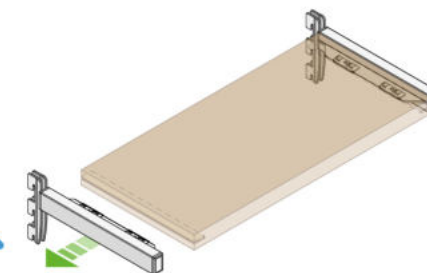


Dettagli
fresata
Milling
details



vista frontale
front view

Dettagli
per lastre
in appoggio
Resting slabs
details



Serie 11L

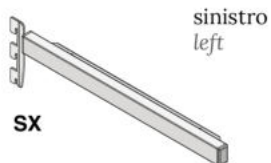
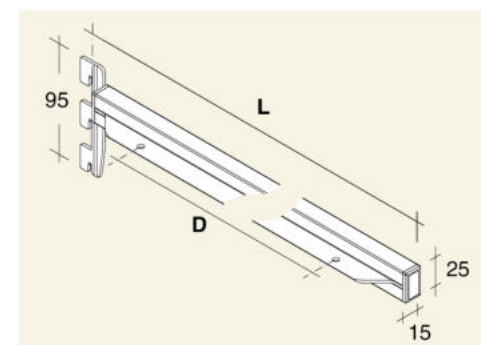
Supporti ad innesto singolo in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

11L Series

Steel single insert supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.

In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in vetro. Per affiancamento ad elementi sospesi.

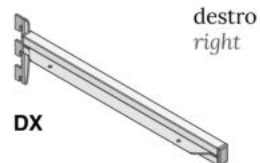
To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs. For side-by-side with suspended elements.



SX

sinistro
left

Codici Codes	Al	L	D	kg
11L.S190.____		205	77	45
11L.S260.____		275	147	40
11L.S330.____		345	217	35
11L.S400.____		415	287	25
11L.S450.____		465	337	20



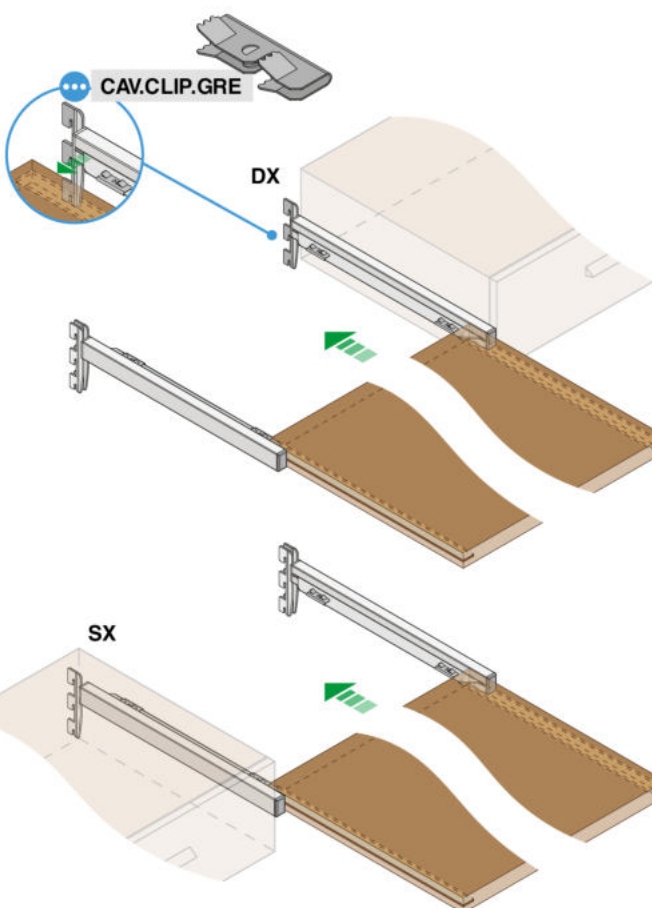
DX

destro
right

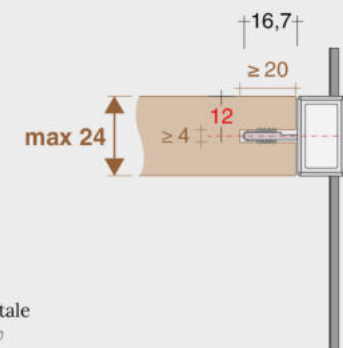
11L.D190.____		205	77	45
11L.D260.____		275	147	40
11L.D330.____		345	217	35
11L.D400.____		415	287	25
11L.D450.____		465	337	20



La portata è valida in abbinamento con la 11D.
Si sconsiglia l'uso in coppia delle 11L.
Captioned load consider 11L paired with an 11D.
It is not recommended to use the 11L in pairs.

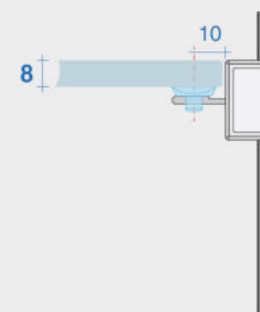


Dettagli
fresata
Milling
details



vista frontale
front view

Dettagli per
lastre in
appoggio
Resting slabs
details



vista frontale
front view

Finiture Finishings	Alluminio Aluminium	Al
Argento satinato Satinized Silver		NAT
Nero Black		ANE*
Superficie simil-acciaio inox Stainless steel optical		SSO*

codice code
xxx.xxxx.xxx*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.



Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity of 2 supports at 60 cm distance.

Quote espresse in millimetri.
Dimensions are in millimeters.



Accessori correlati
Related accessories

Serie 11D appenderia

11D Series hangrail

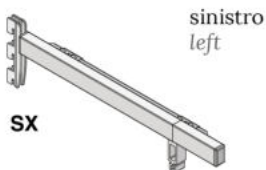
Supporti con doppi innesti in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

Double insert steel supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.



Dotati di supporto per tubo rettangolare 30 x 15 mm. CAV.CLIP.GRE per bloccaggio dei piani o VEN.GLA5.TRA per lastre in appoggio.

Equipped with support for rectangular rod 30 x 15 mm. To be used with CAV.CLIP.GRE to block the shelf or with VEN.GLA5.TRA for glass slabs



sinistro
left



centrale
central



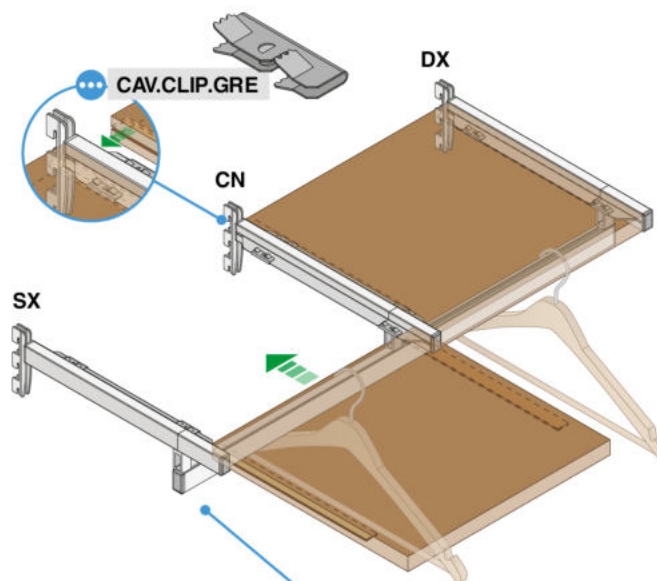
destro
right

Codici Codes	AI	L	D	K	kg
11D.S33A.____		345	217	260	65
11D.S40A.____		415	287	330	60
11D.S45A.____		465	337	260	55
11D.S50A.____		515	387	260	50

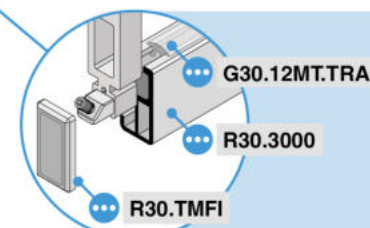
11D.C33A.____		345	217	260	75
11D.C40A.____		415	287	330	70
11D.C45A.____		465	337	260	65
11D.C50A.____		515	387	260	60

11D.D33A.____		345	217	260	65
11D.D40A.____		415	287	330	60
11D.D45A.____		465	337	260	55
11D.D50A.____		515	387	260	50

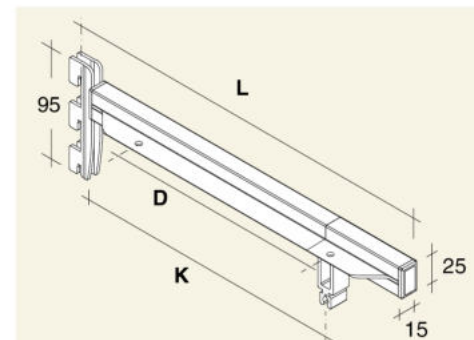
Finiture Finishings	Alluminio Aluminium	AI
Argento satinato Satinized Silver		NAT
Nero Black		ANE*
Superficie simil-acciaio inox Stainless steel optical		SSO*



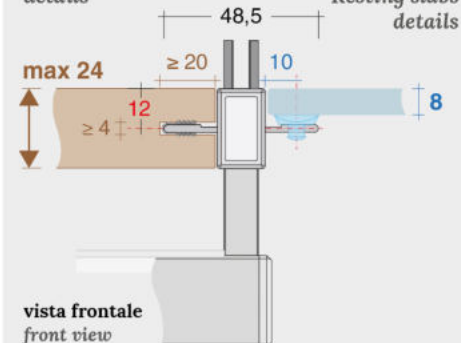
Ventose, per applicazioni con lastre in vetro, a filo con spessori di 8 mm
Suction cups, for glass slabs, 8 mm thickness to fit flush



- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale
- Transparent gasket
- Rectangular hangrail rod 30 x 15 mm
- Finishing end cap



Dettagli
fresata
Milling
details



Dettagli
per lastre
in appoggio
Resting slabs
details

vista frontale
front view

Serie 11L appenderia

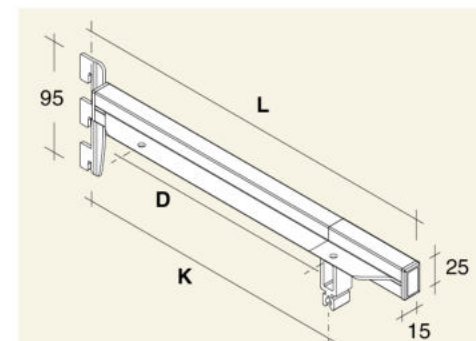
11L Series hangrail

Supporti ad innesto singolo in acciaio su tubolare in alluminio sagomato. Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.

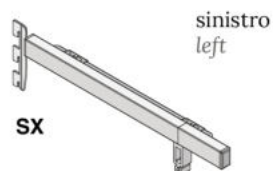
Steel single insert supports on aluminium shaped tube. To insert into milled side, wood shelves from 18 up to 24 mm thick.

Dotati di supporto per tubo rettangolare 30 x 15 mm. Per applicazioni in affiancamento ad elementi sospesi.

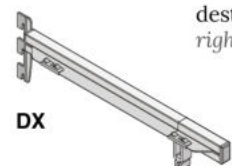
Equipped with support for rectangular rod 30 x 15 mm. For applications side-by-side with suspended elements.



Supporti
Supports



sinistro
left



destro
right

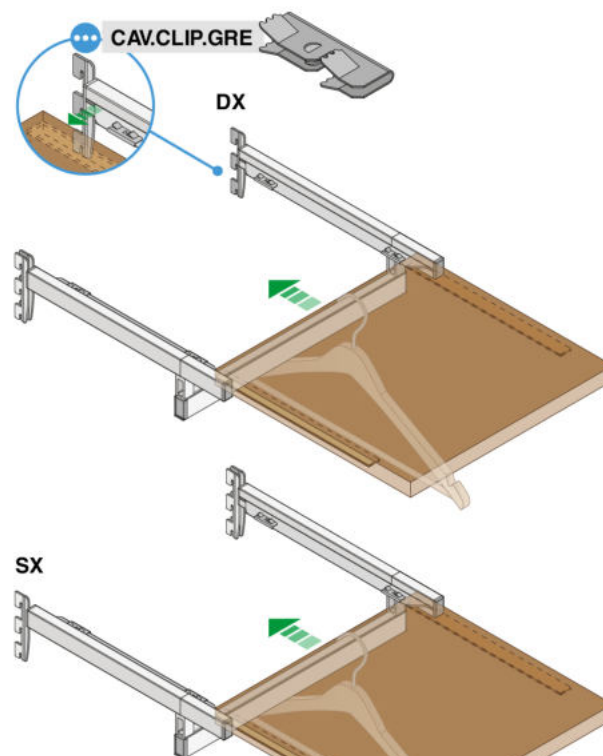
Codici Codes	AI	L	D	K	kg
11L.S33A.____		345	217	260	35
11L.S40A.____		415	287	330	25
11L.S45A.____		465	337	260	20

11L.D33A.____		345	217	260	35
11L.D40A.____		415	287	330	25
11L.D45A.____		465	337	260	20

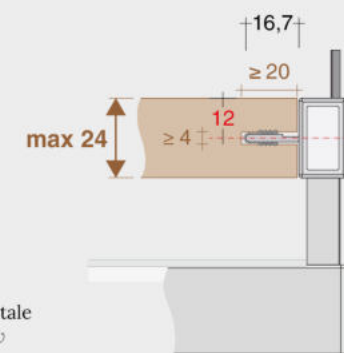


La portata è valida in abbinamento con la 11D.
Si sconsiglia l'uso in coppia delle 11L.

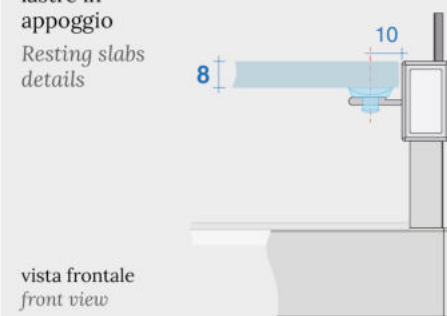
Captioned load consider 11L paired with an 11D.
It is not recommended to use the 11L in pairs.



Dettagli
fresata
Milling
details



Dettagli per
lastre in
appoggio
Resting slabs
details



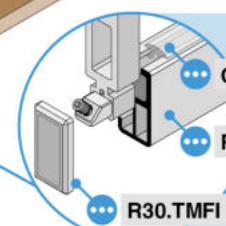
Finiture Finishings	Alluminio Aluminium	AI
Argento satinato Satinized Silver		NAT
Nero Black		ANE*
Superficie simil-acciaio inox Stainless steel optical		SSO*



VEN.GLA5.TRA

Ventose, per applicazioni
con lastre in vetro, a filo
con spessori di 8 mm

Suction cups, for
glass slabs, 8 mm
thickness to fit flush



G30.12MT.TRA

R30.3000

R30.TMFI

- Guarnizione siliconica trasparente
- Barra appenderia rettangolare 30 x 15 mm
- Tappo di finitura laterale
- Transparent gasket
- Rectangular hangrail rod 30 x 15 mm
- Finishing end cap

codice code
xxx.xxxx.xxx*

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.



Capacità di carico per coppia di supporti su campata 60 cm.
Loading capacity of 2 supports at 60 cm distance.

Quote espresse in millimetri.
Dimensions are in millimeters.



Accessori correlati
Related accessories

FIT
ART

Serie 11D inclinata 15°

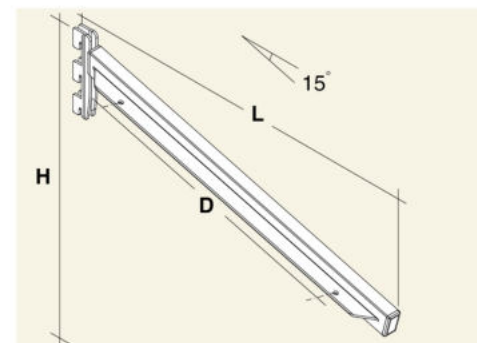
Supporti inclinati di 15° con doppi innesti in acciaio su tubolare in alluminio sagomato.

11D Series 15° inclined

15° inclined double insert steel supports on aluminium shaped tube.

Per ripiani ad incasso in fresata laterale, sp. da 18 a 24 mm.
In abbinamento a CAV.CLIP.GRE per bloccaggio dei piani.

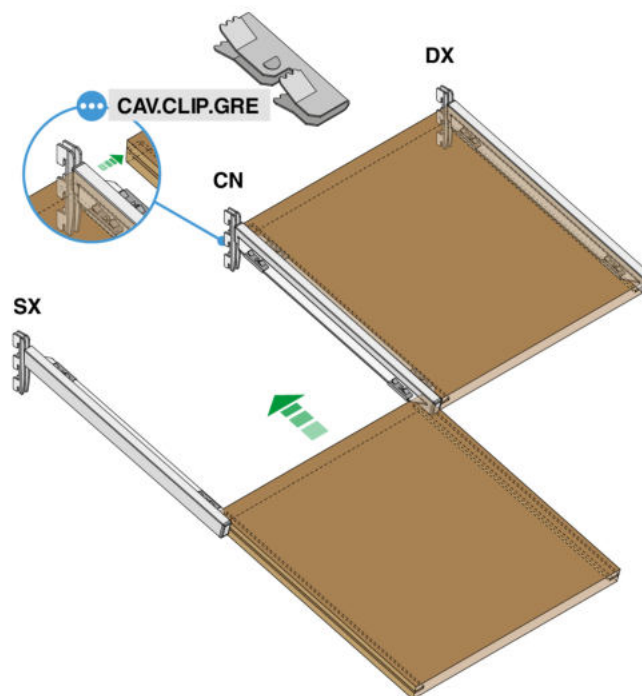
To insert into milled side, wood shelves from 18 up to 24 mm thick.
To be used with CAV.CLIP.GRE to block the shelf.



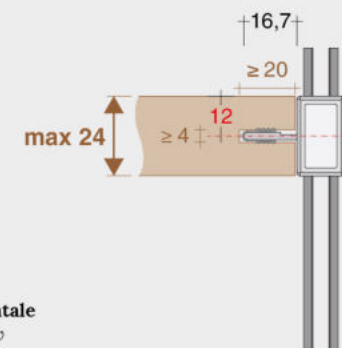
	Codici Codes	Al	P _s	L	H	D	kg
SX sinistro left	11D.I15.S400.____	413	395	142	287	60	
	11D.I15.S450.____	463	445	155	337	55	
	11D.I15.S500.____	513	495	169	387	50	

CN centrale central	11D.I15.C400.____	413	395	142	287	70	
	11D.I15.C450.____	463	445	155	337	65	
	11D.I15.C500.____	513	495	169	387	60	

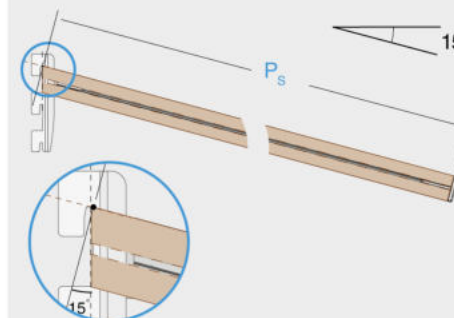
DX destro right	11D.I15.D400.____	413	395	142	287	60	
	11D.I15.D450.____	463	445	155	337	55	
	11D.I15.D500.____	513	495	169	387	50	



Dettagli
fresata
Milling
details



Quote necessarie alla
preparazione del ripiano
Necessary dimensions
to cut the shelf correctly



Finiture Finishings	Alluminio Aluminium	Al
Argento satinato Satinized Silver		NAT
Nero Black		ANE*
Superficie simil-acciaio inox Stainless steel optical		SSO*