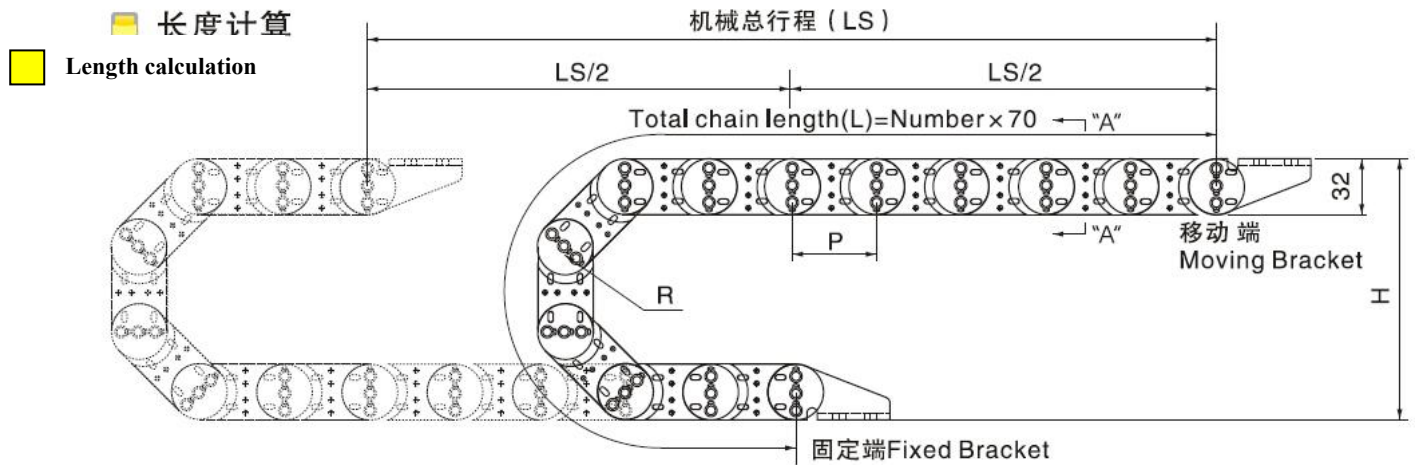


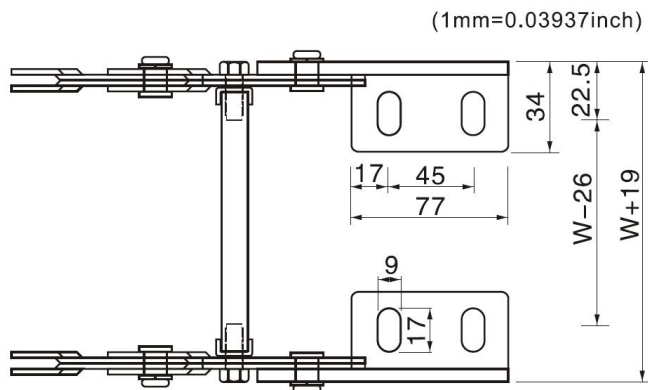
TL45 Installation Dimensions & Tech Data



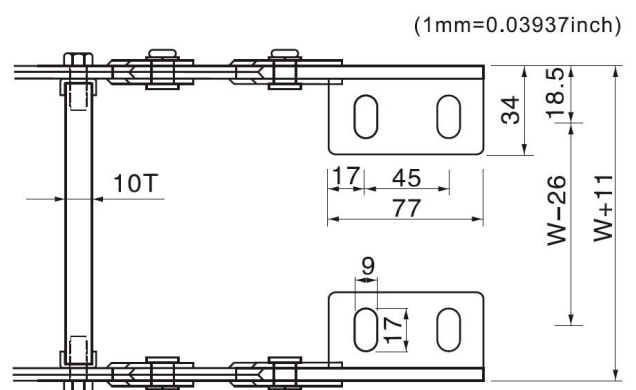
Inner high:9mm

Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL45	35	50 As customer requirement	45	-	4

■ Fixed bracket



■ Moving bracket

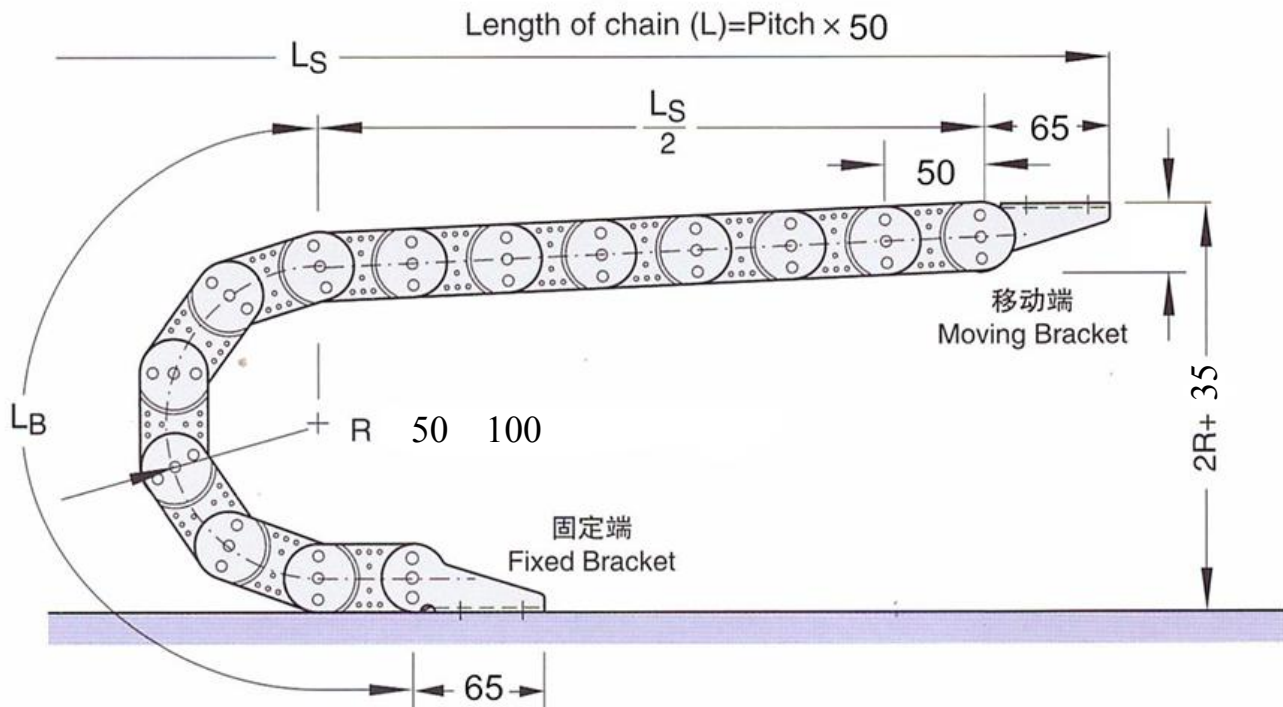


Example for an order

Drag chain model number TL45, bend radius R=75, supporting board with Bi=100 length L=4000

Drag chain TL45III-75×100×4000

TL50Series steel cable chain installation dimension drawing

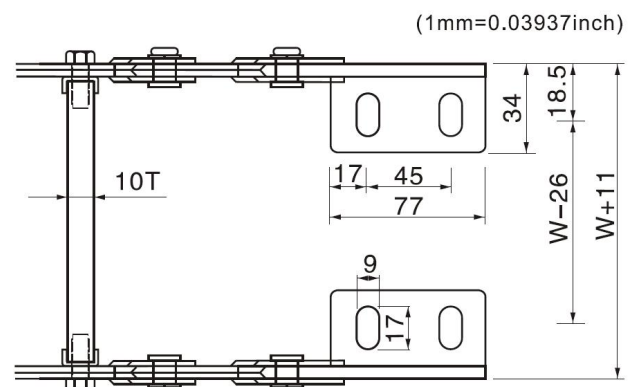
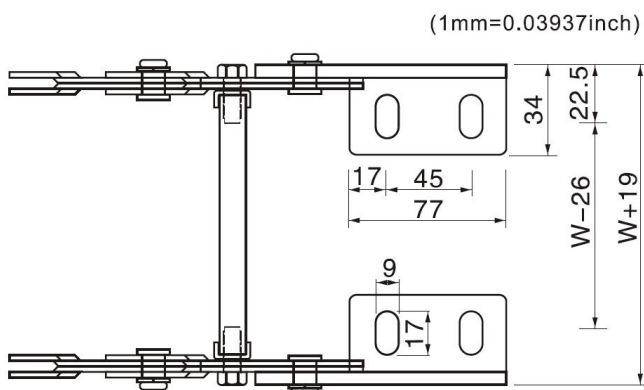


Inner High:18mm

Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL50	50	50 100 As customer requirement	50	-	4

Fixed bracket

Moving bracket

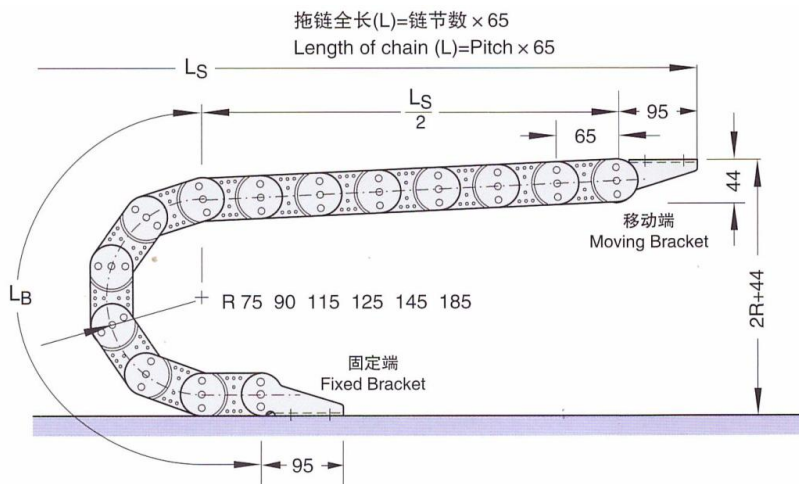


Example for an order

Drag chain model number TL50,bend radius R=50,supporting board with Bi=100 length L=4000

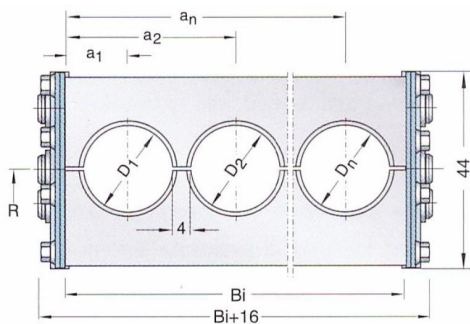
Drag chain TL50III-50×100×4000

TL65 Series steel cable chain installation dimension drawing



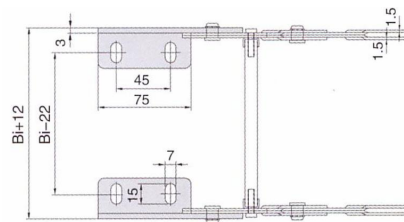
Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL65	50	75 /90/115/125 /145/185 As customer requirement	65	33	5

I Integral Type, II Separate type

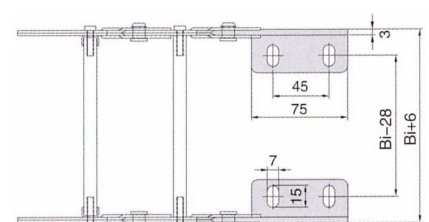


Supporting board I Integral type,II Separate type

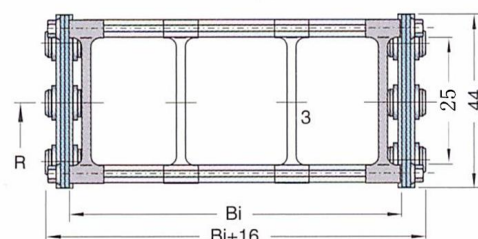
Standard Connection



Standard Connection

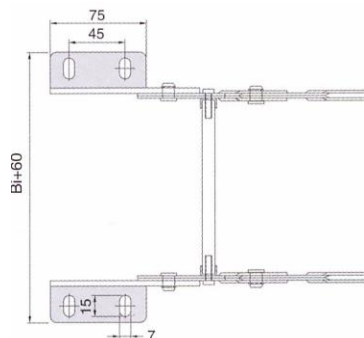


III Frame Type

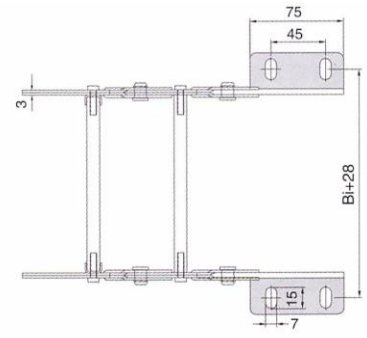


Supporting board III,Frame type

Manner of connection A



Manner of connection B



Example for an order

Drag chain model number TL065,supporting board III type,bend radius R=115,supporting board with Bi=200 length L=6500

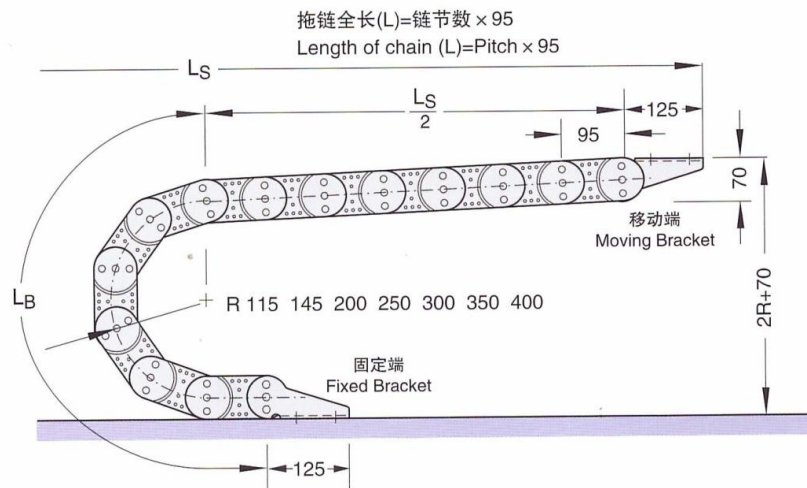
Drag chain TL065III-115×200×6500

I-Type integral type of support board

II-Type Separate type of support board

III-Type The upper one and the lower one are made of aluminum with spacer inside (we can follow the equipment of customer to manufacture)

TL095 Series steel cable chain installation dimension drawing

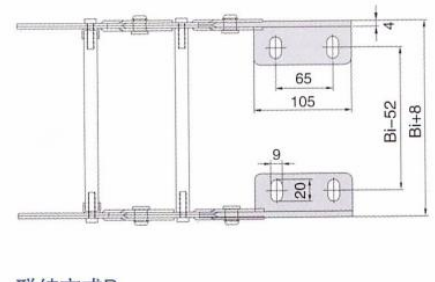
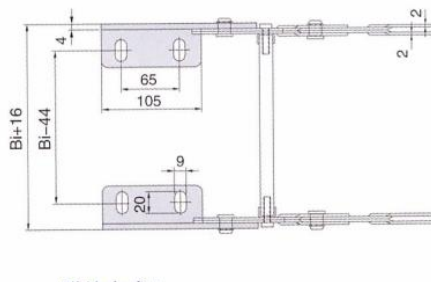
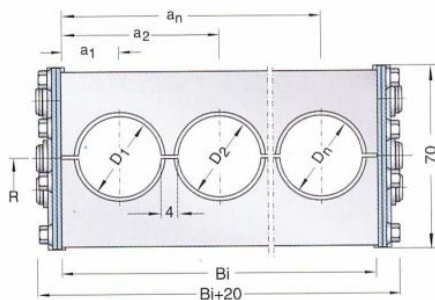


Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL95	60	115 /145 /200 /250 /300 As customer requirement	95	55	9

I Integral Type, II Separate type

Standard Connection

Standard Connection

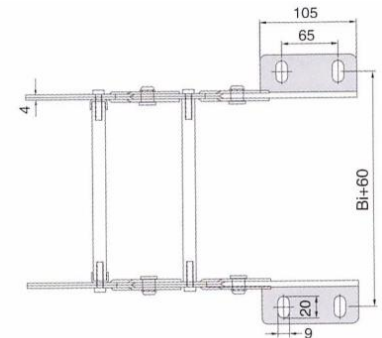
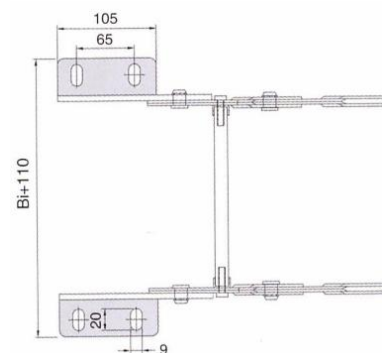
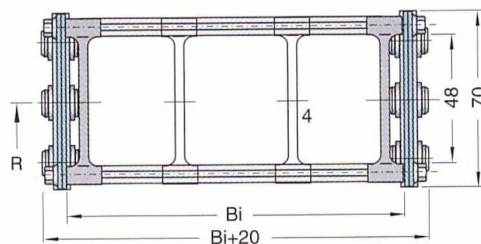


Supporting board I Integral type,II Separate type

III Frame Type

Manner of connection A

Manner of connection B



Supporting board III,Frame type

Example for an order

Drag chain model number TL095,supporting board III type,bend radius R=250,supporting board with Bi=300 length L=7500

Drag chain TL095III-250×300×7500

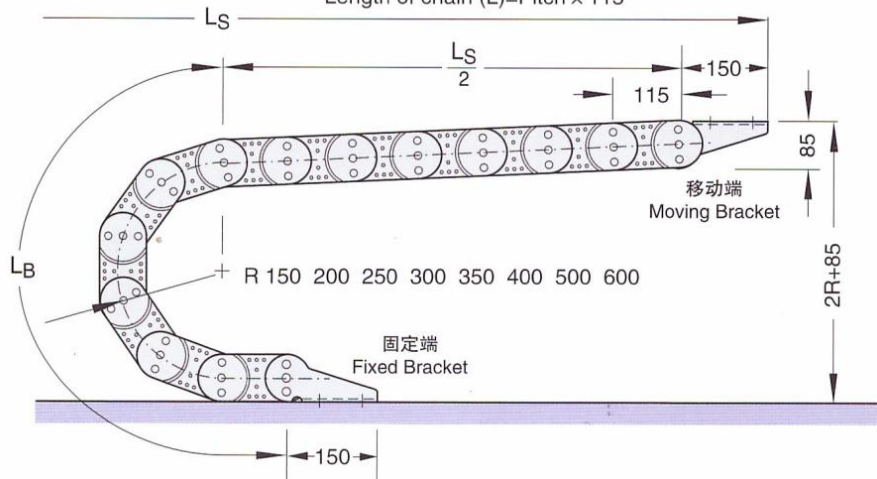
I-Type integral type of support board

II-Type Separate type of support board

III-Type The upper one and the lower one are made of aluminum with spacer inside (we can follow the equipment of customer to manufacture)

TL115 Series steel cable chain installation dimension drawing

拖链全长(L)=链节数×115
Length of chain (L)=Pitch×115

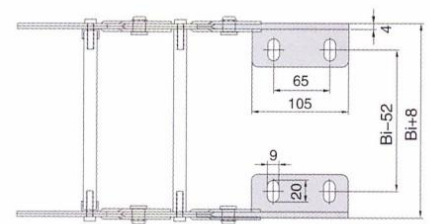
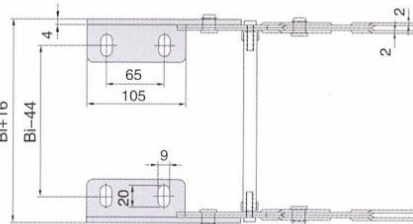
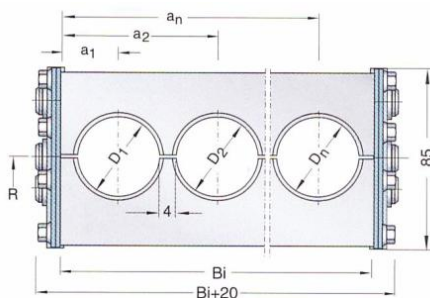


Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL115	75	150 / 200 / 250 / 300 / 350 / 400 / 500 / 600 As customer requirement	115	60	10

I Integral Type, II Separate type

Standard Connection

Standard Connection

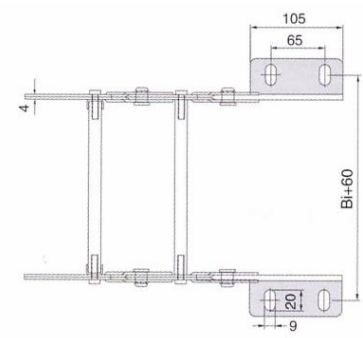
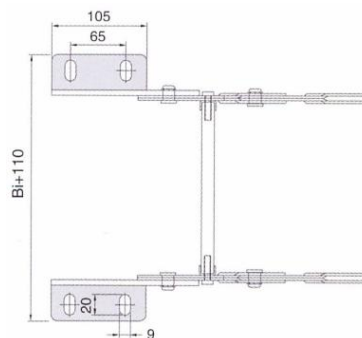
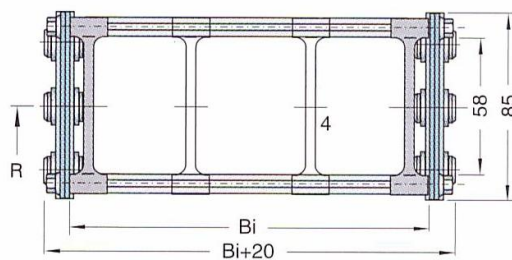


Supporting board I Integral type, II Separate type

III Frame Type

Manner of connection A

Manner of connection B



Supporting board III, Frame type

Example for an order

Drag chain model number TL115, supporting board III type, bend radius R=250, supporting board with Bi=300 length L=7500

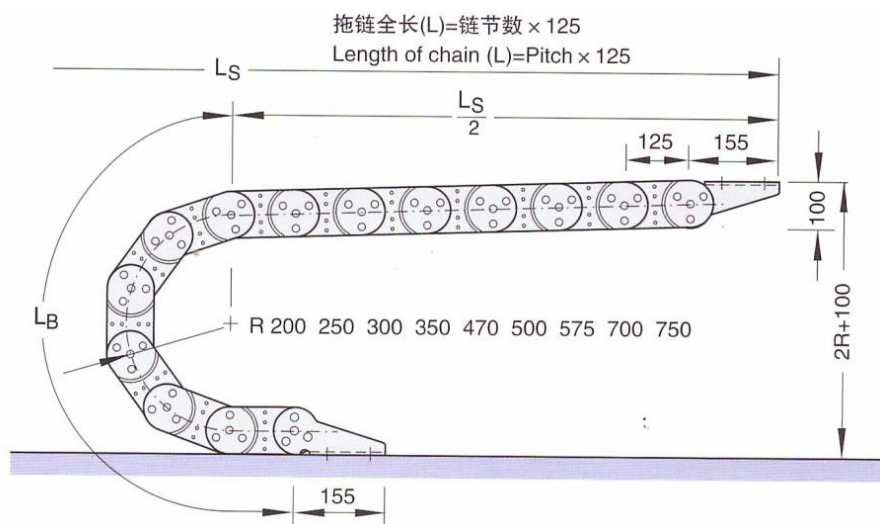
Drag chain TL115III-250×300×7500

I-Type integral type of support board

II-Type Separate type of support board

III-Type The upper one and the lower one are made of aluminum with spacer inside (we can follow the equipment of customer to manufacture)

TL125 Series steel cable chain installation dimension drawing

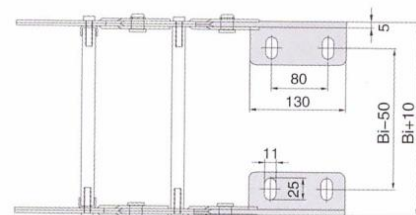
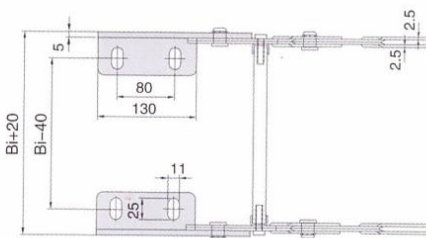
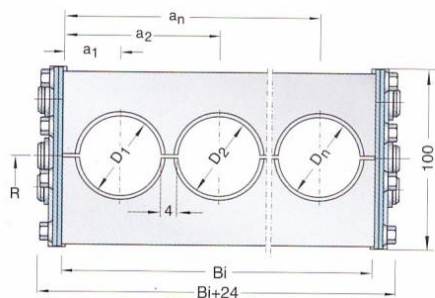


Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL125	80	200 / 250 / 300 / 350 / 470 / 500 / 600 As customer requirement	125	75	10

I Integral Type, II Separate type

Standard Connection

Standard Connection

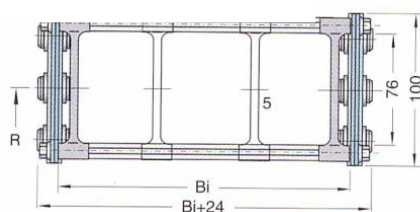


Supporting board I Integral type, II Separate type

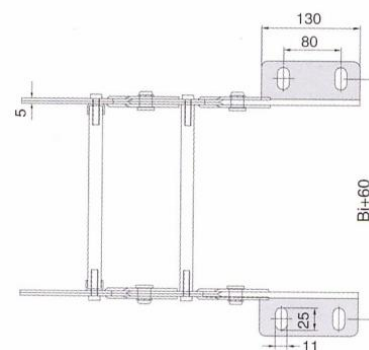
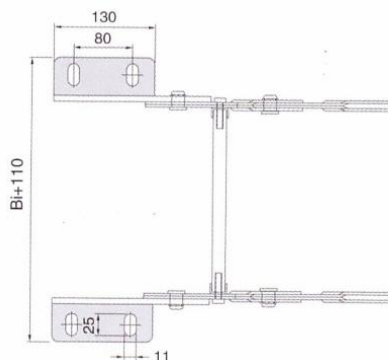
III Frame Type

Manner of connection A

Manner of connection B



拖链支撑板III型可放隔离片
Supporting board III, Frame type



Example for an order

Drag chain model number TL125, supporting board III type, bend radius R=250, supporting board with Bi=300 length L=7500

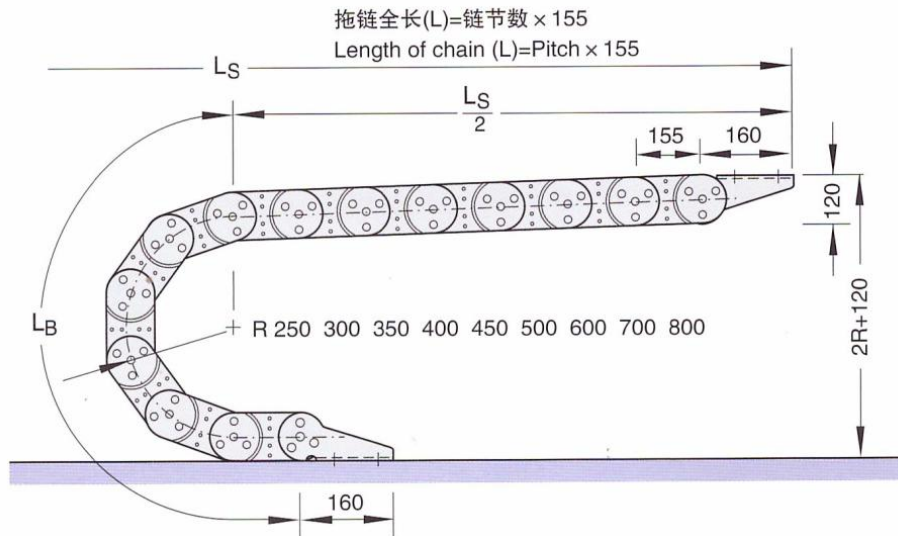
Drag chain TL125III-250×300×7500

I-Type integral type of support board

II-Type Separate type of support board

III-Type The upper one and the lower one are made of aluminum with spacer inside (we can follow the equipment of customer to manufacture)

TL155 Series steel cable chain installation dimension drawing

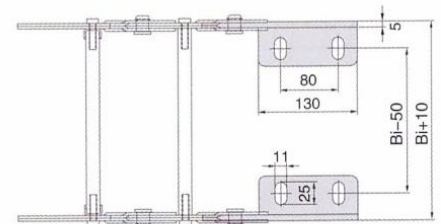
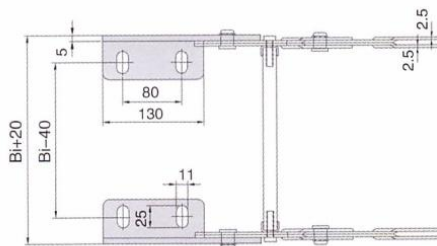
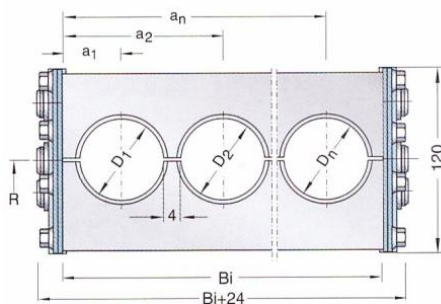


Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL155	100	250 /300 /350 /400/450/500/600 As customer requirement	155	100	10

I Integral Type, II Separate type

Standard Connection

Standard Connection

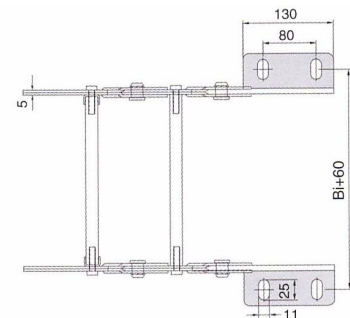
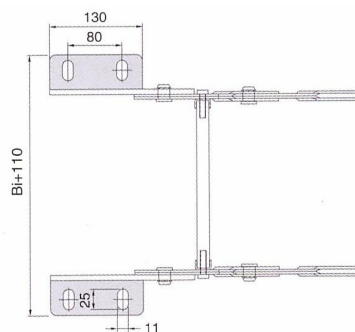
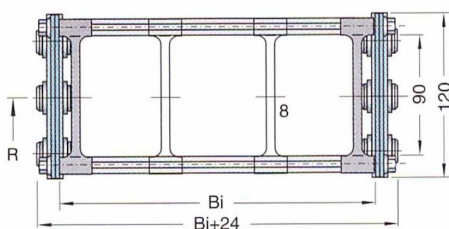


Supporting board I Integral type,II Separate type

III Frame Type

Manner of connection A

Manner of connection B



Example for an order

Drag chain model number TL155, supporting board III type, bend radius $R=250$, supporting board with $B_i=300$ length $L=7500$

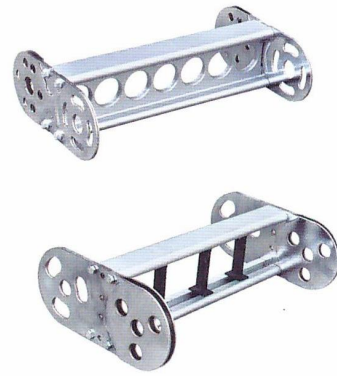
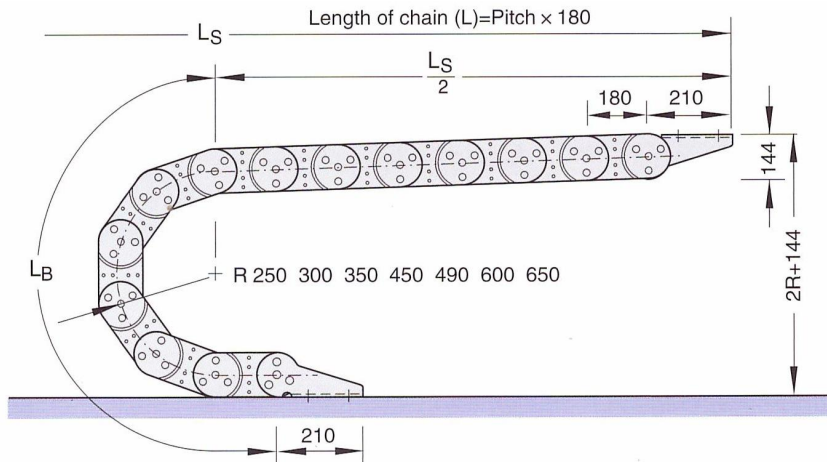
Drag chain TL155III-250×300×7500

I-Type integral type of support board

II-Type Separate type of support board

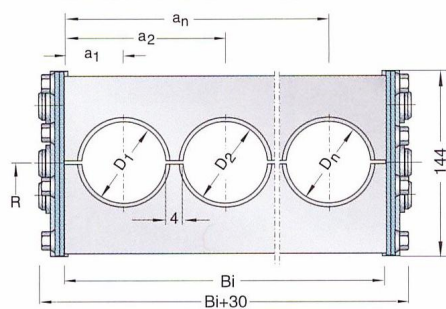
III-Type The upper one and the lower one are made of aluminum with spacer inside (we can follow the equipment of customer to manufacture)

TL180 Series steel cable chain installation dimension drawing

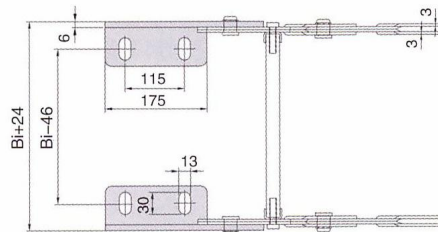


Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1(mm)	Max length without support wheels (m)
TL180	100	250 / 300 / 350 / 400 / 450 / 490 / 600 / 650 As customer requirement	180	110	10

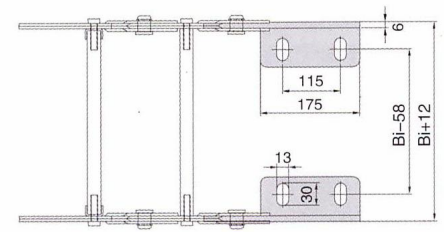
I Integral type, II Separate type



Standard connection



Standard connection

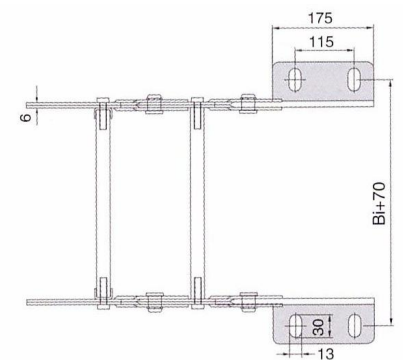
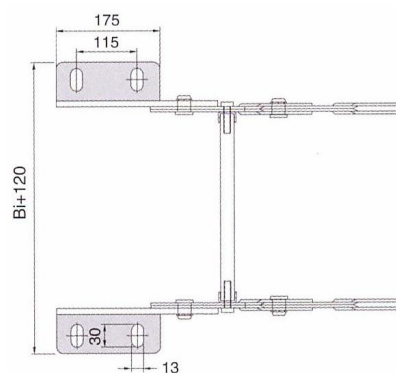
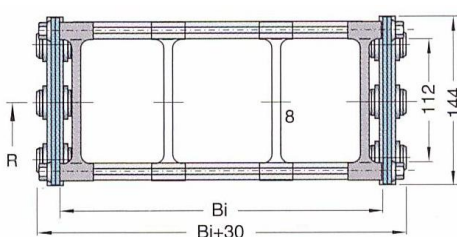


Manner of connection A

Manner of connection B

Supporting board I Integral type, II Separate type

III Frame Type



Example for an order

Drag chain model number TL180, supporting board II type, bend radius $R=300$, supporting board with $Bi=250$ length $L=8000$

Drag chain TL180II-300×250×8000

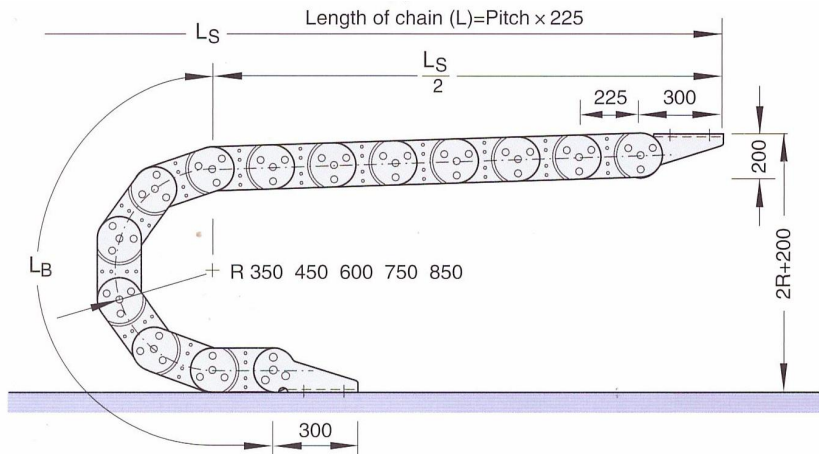
I-Type integral type of support board

II-Type Separate type of support board

III-Type The upper one and the lower one are made of aluminum with spacer inside (we can follow the equipment of customer to manufacture)

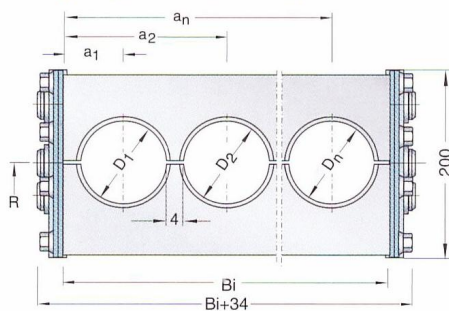


TL225 Series steel cable chain installation dimension drawing



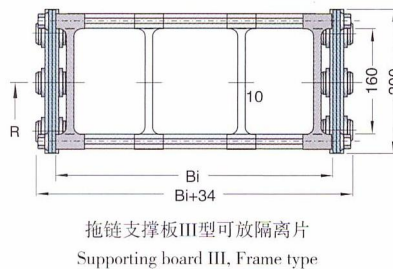
Type	Min Width (mm)	Radius (mm)	Pitch (mm)	Max Board Hole dia D1 (mm)	Max length without support wheels (m)
TL225	160	400/450/600/750/800/850/1000 As customer requirement	225	146	12

I Integral type, II Separate type

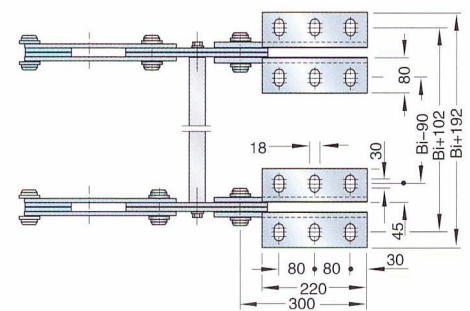


Supporting board I Integral type, II Separate type

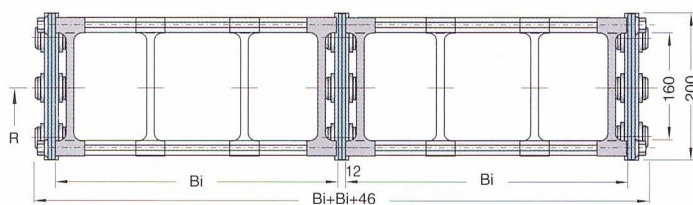
III Frame type



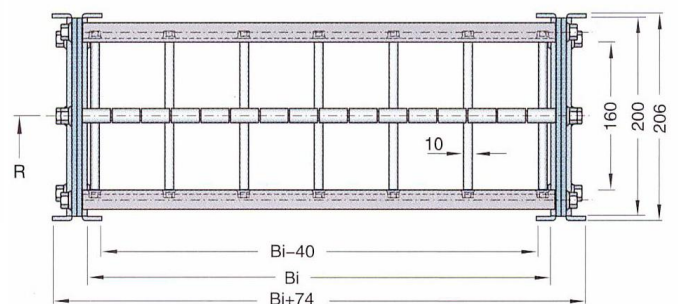
Standard connection



Cable chains with 3 chain board



Frame type



Example for an order

Drag chain model number TL225, supporting board II type, bend radius $R=300$, supporting board with $Bi=250$ length $L=8000$

Drag chain TL225II-300×250×8000

I-Type integral type of support board

II-Type Separate type of support board

III-Type The upper one and the lower one are made of aluminum with spacer inside (we can follow the equipment of customer to manufacture)