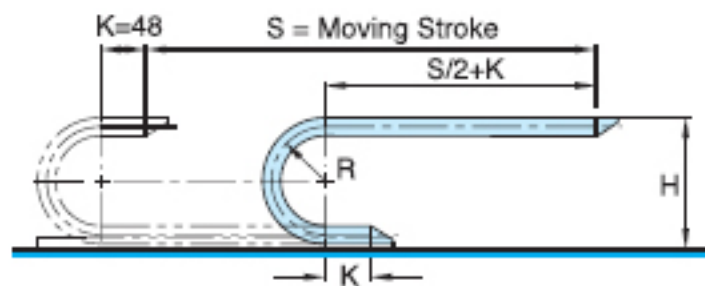
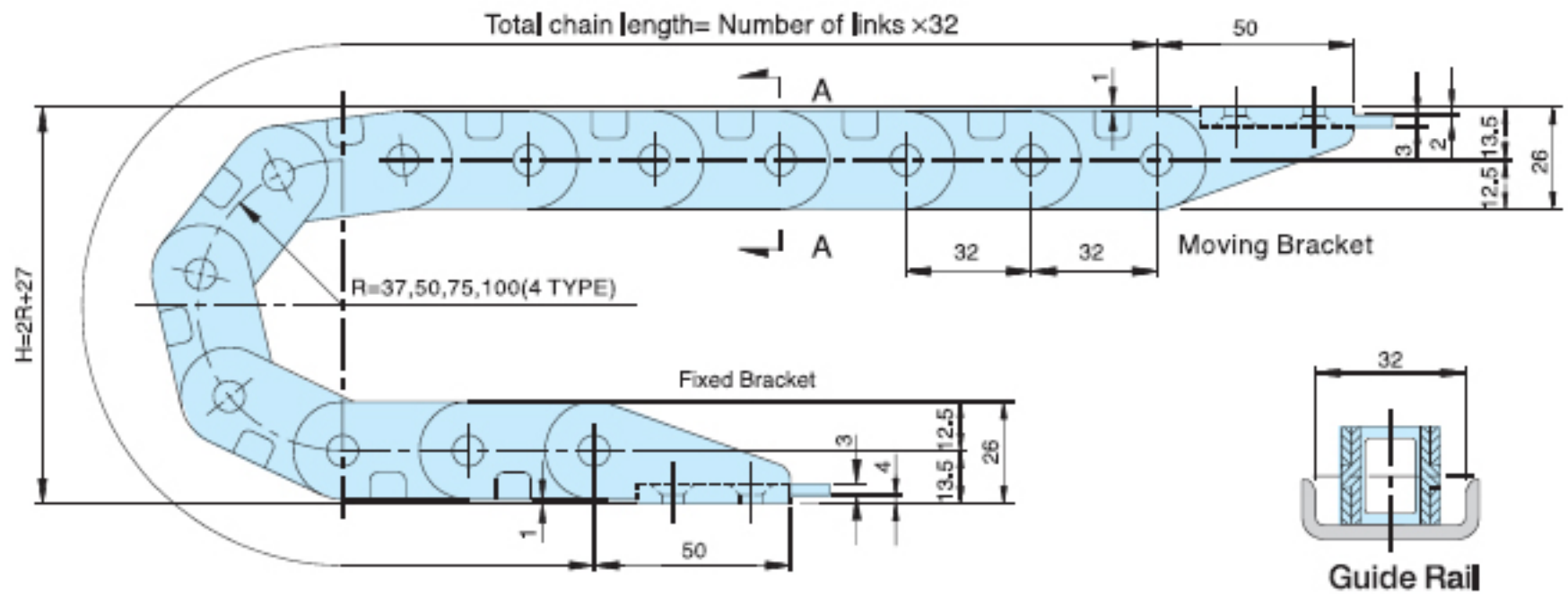


HSP 0320-1BN

HSP0320-1BN 50R 2000L 3SETS
Type Radius Length Q'ty

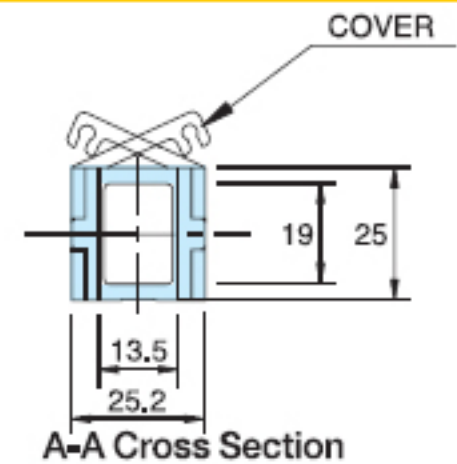
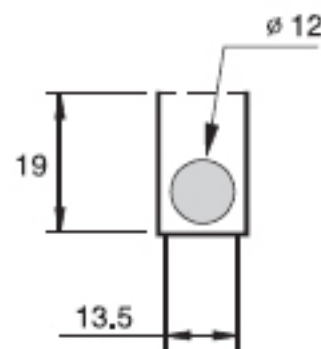
Chain, Guide Rail



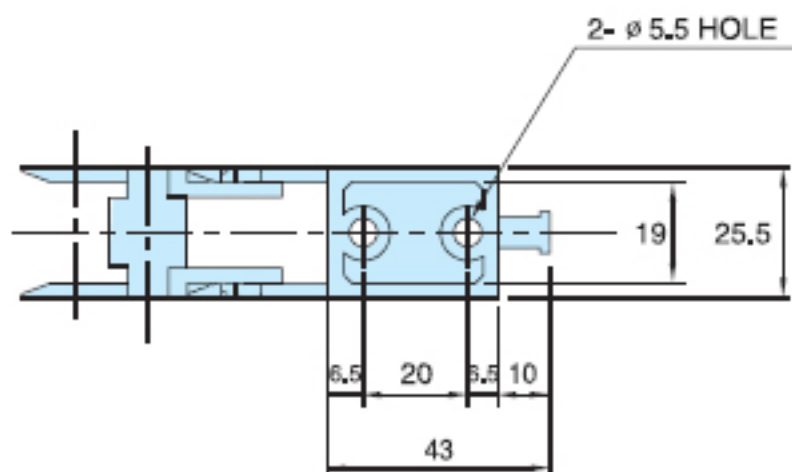
• Length $L = \frac{S}{2} + \pi R + 96$

• Radius	R	37	50	75	100
• Height	H	101	127	177	227

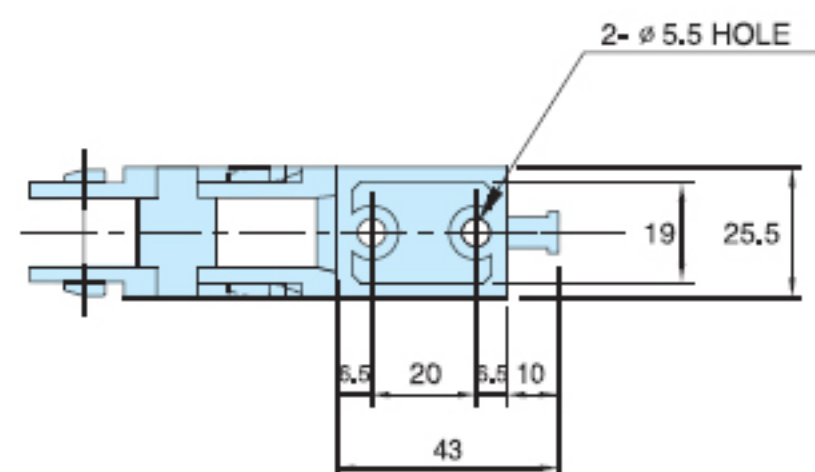
Max. Cable Diameter Cross Section



Brackets



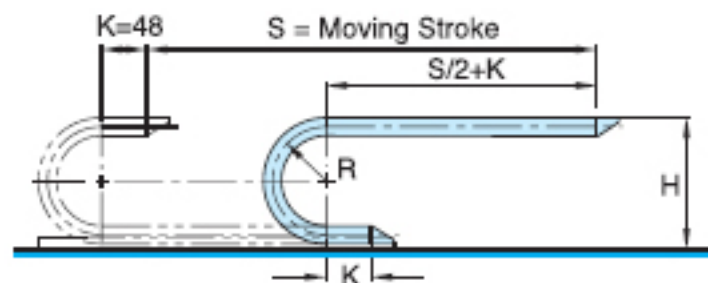
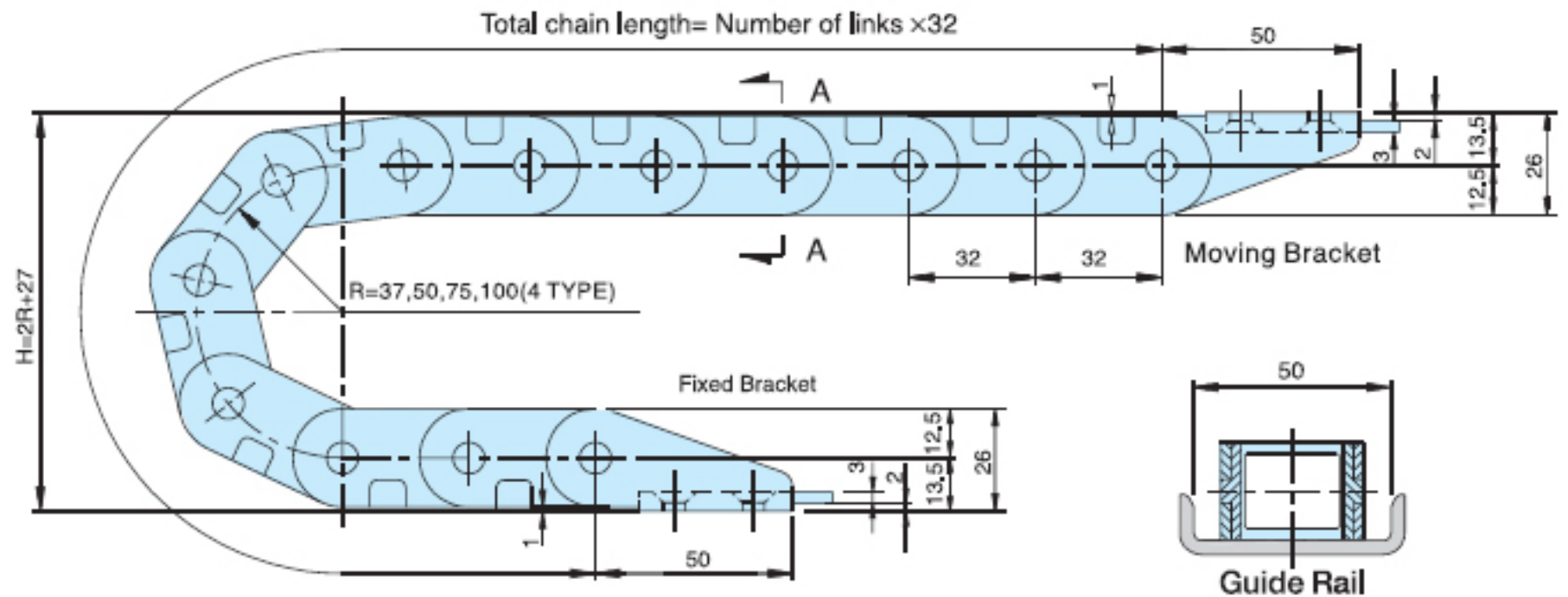
Fixed Bracket



Moving Bracket

HSP 0320-2BN

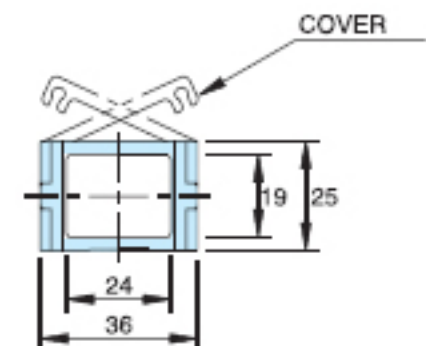
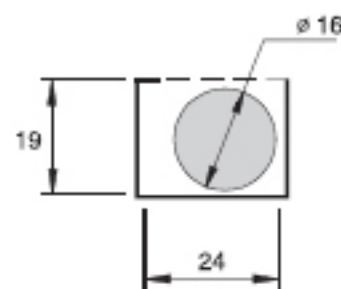
Chain, Guide Rail



• Length $L = \frac{S}{2} + \pi R + 96$

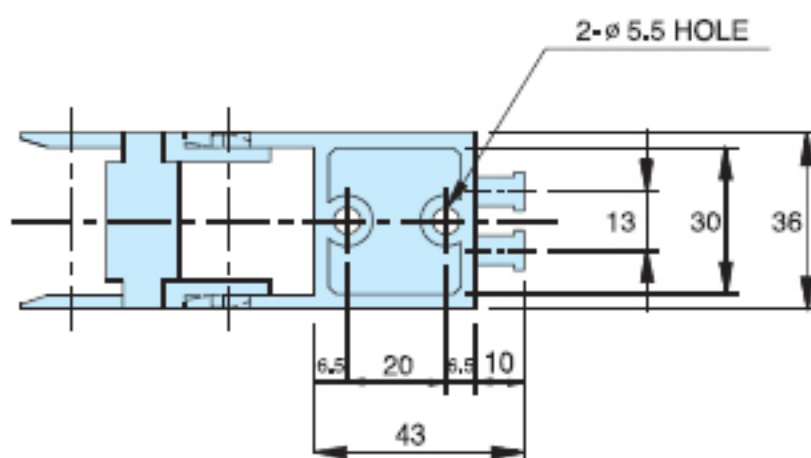
• Radius	R	37	50	75	100
• Height	H	101	127	177	227

Max. Cable Diameter Cross Section

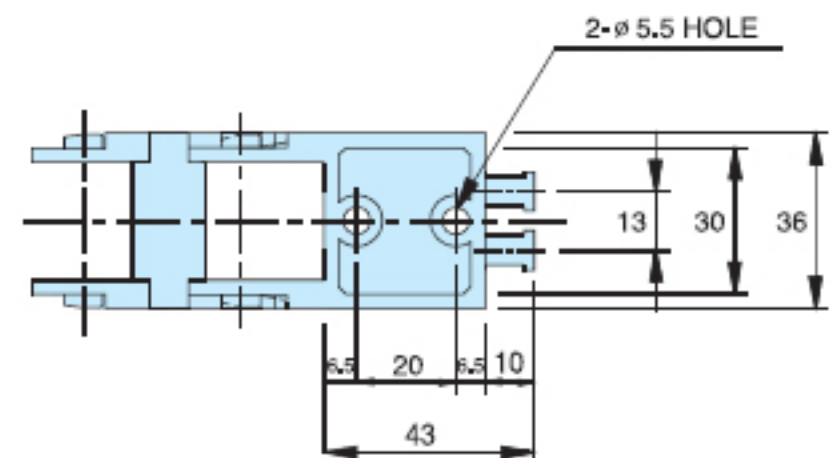


A-A Cross Section

Brackets



Fixed Bracket

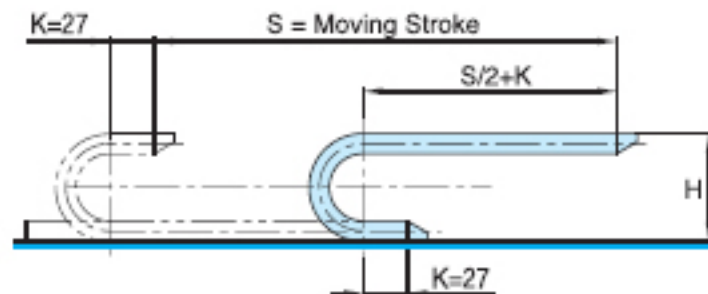
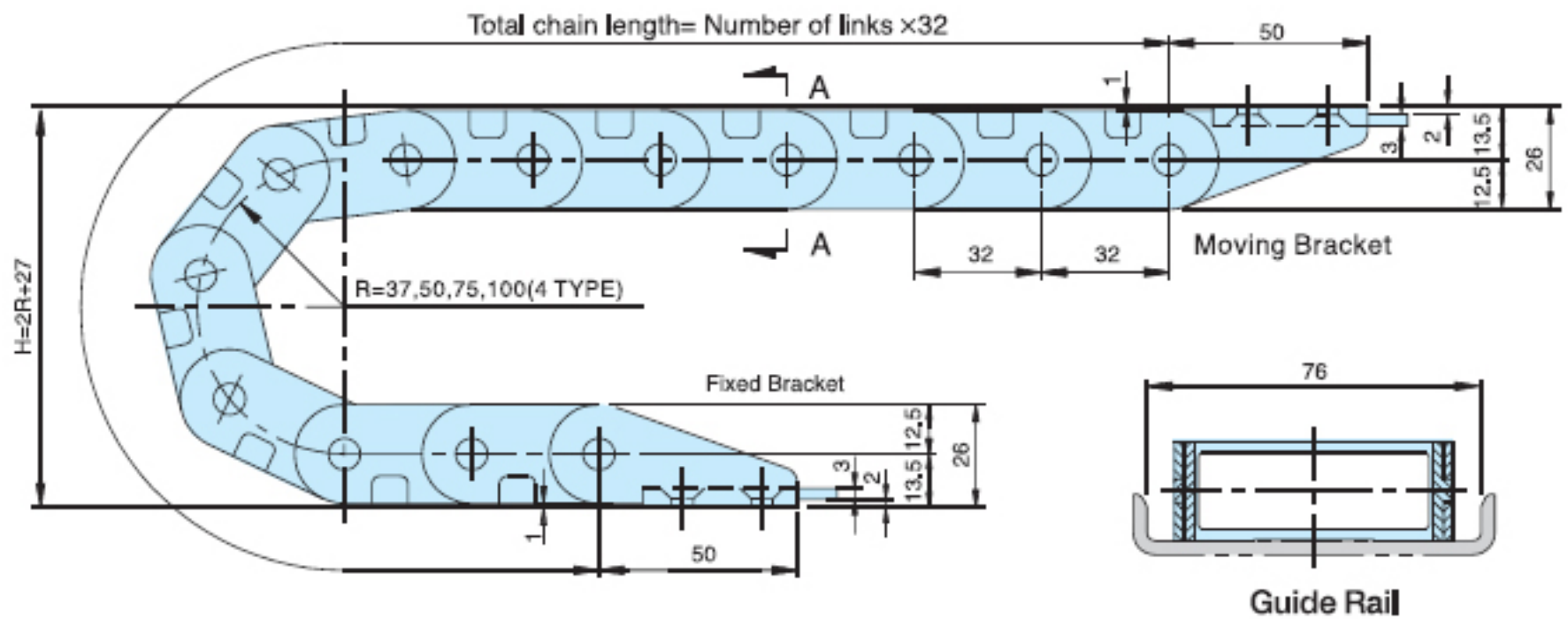


Moving Bracket

HSP 0320-3BN

HSP0320-3BN 50R 1000L 3SETS
Type Radius Length Q'ty

Chain, Guide Rail



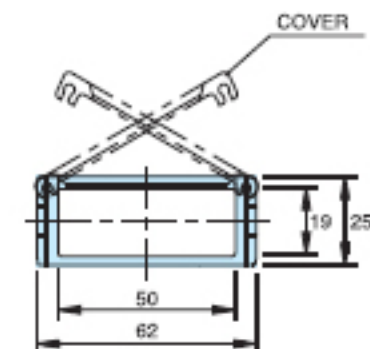
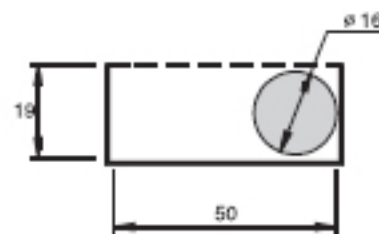
• Length $L = \frac{S}{2} + \pi R + 96$

• Radius

• Height

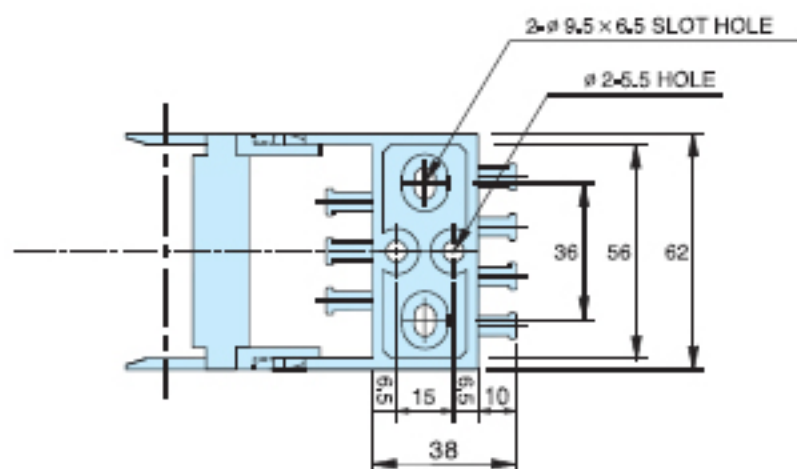
R	37	50	75	100
H	101	127	177	227

Max. Cable Diameter Cross Section

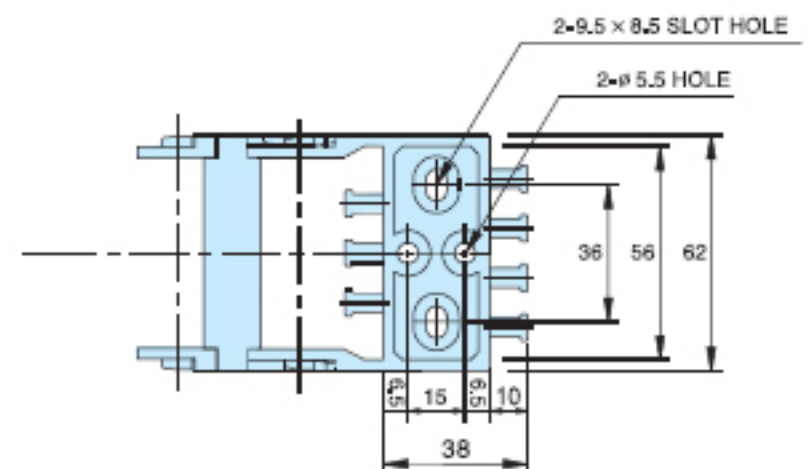


A-A Cross Section

Brackets



Fixed Bracket

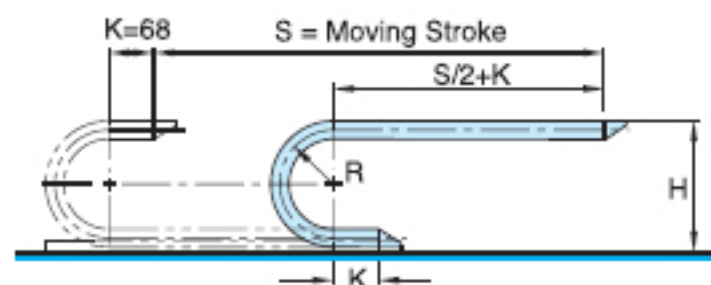
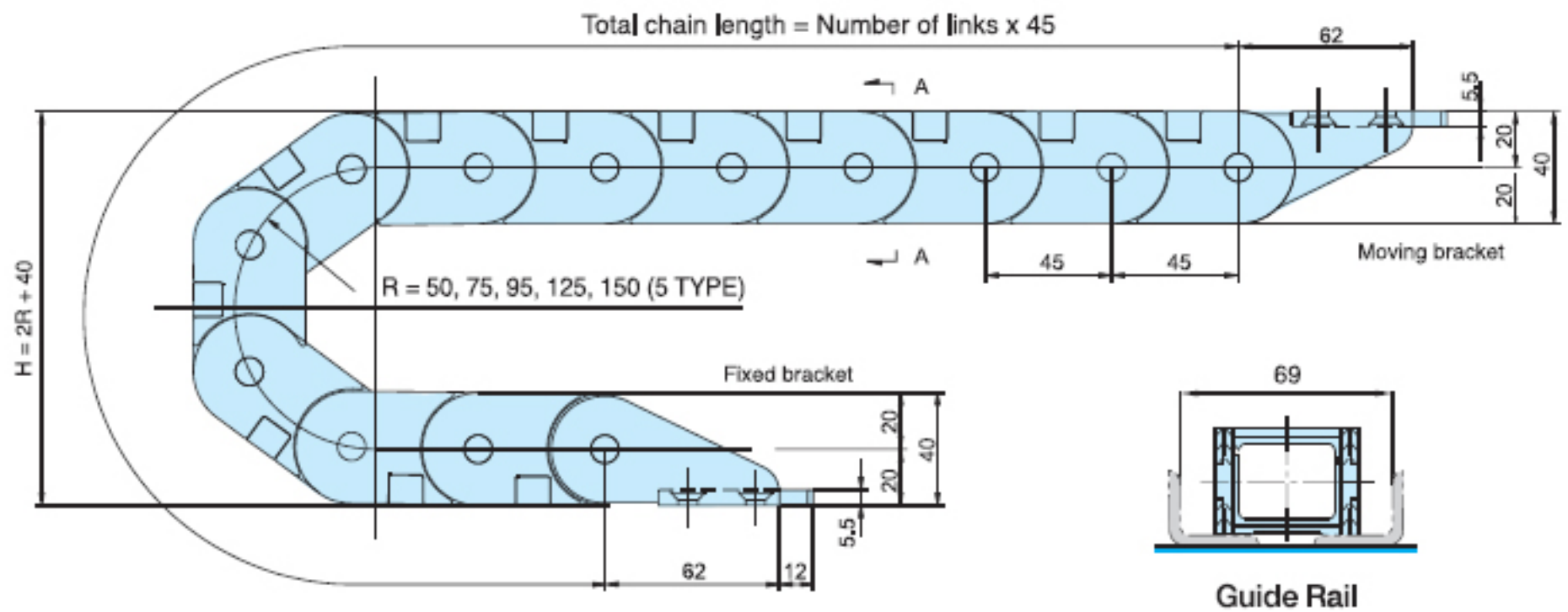


Moving Bracket

HSP 0450-1BN

HSP0450-1BN 150R 2000L 3SETS
Type Radius Length Q'ty

Chain, Guide Rail



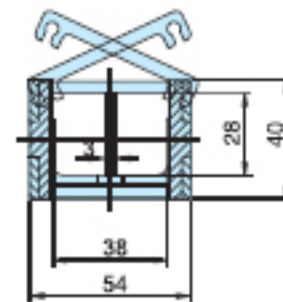
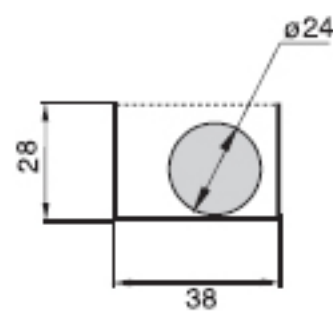
• Length $L = \frac{S}{2} + \pi R + 136$

• Radius

• Height

R	50	75	95	125	150
H	140	190	230	290	340

Max. Cable Diameter Cross Section

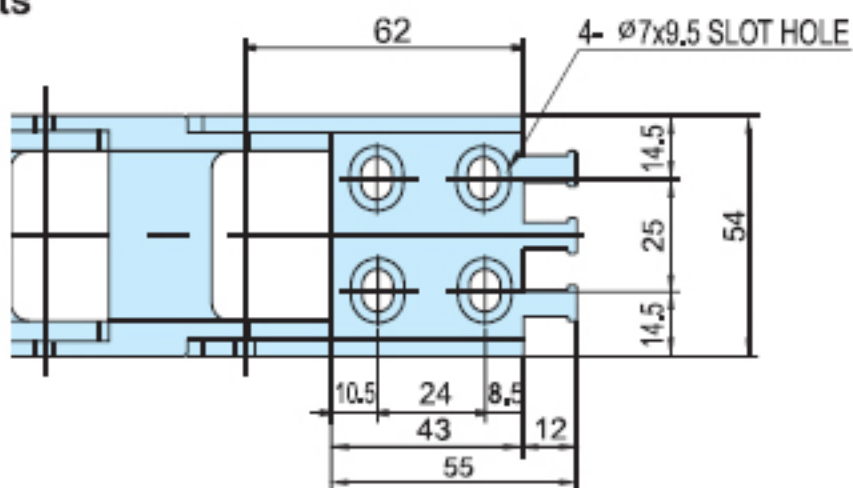


A-A Cross Section

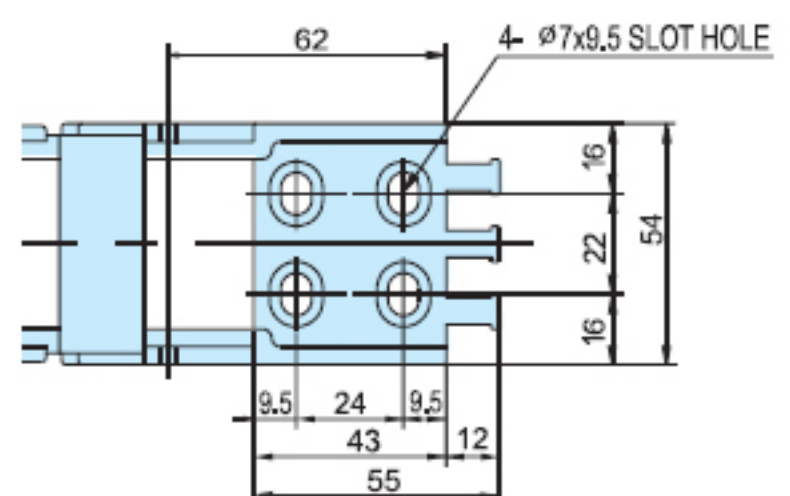


HSP 0450-1BNC
See page 80

Brackets



Fixed Bracket

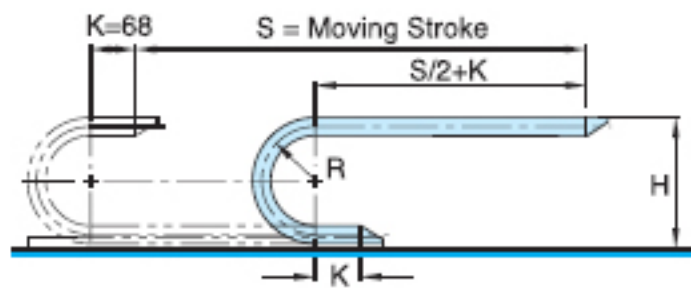
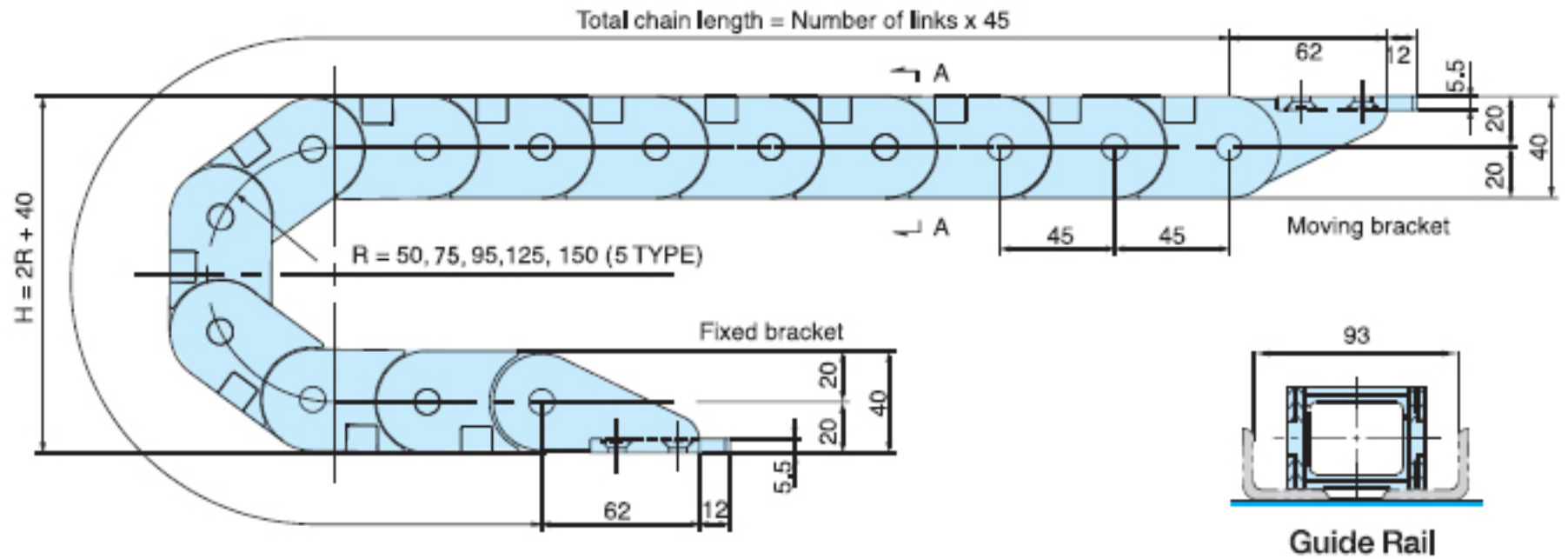


Moving Bracket

HSP 0450-2BN

HSP0450-2BN 150R 2000L 3SETS
Type Radius Length Q'ty

Chain, Guide Rail

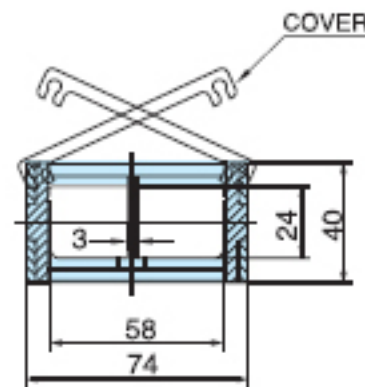
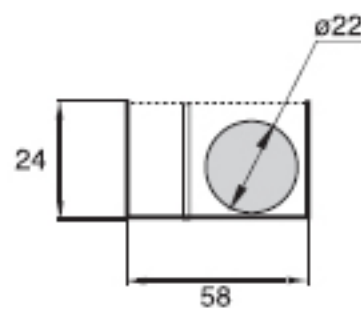


• Length $L = \frac{S}{2} + \pi R + 136$

- Radius
- Height

R	50	75	95	125	150
H	140	190	230	290	340

Max. Cable Diameter Cross Section

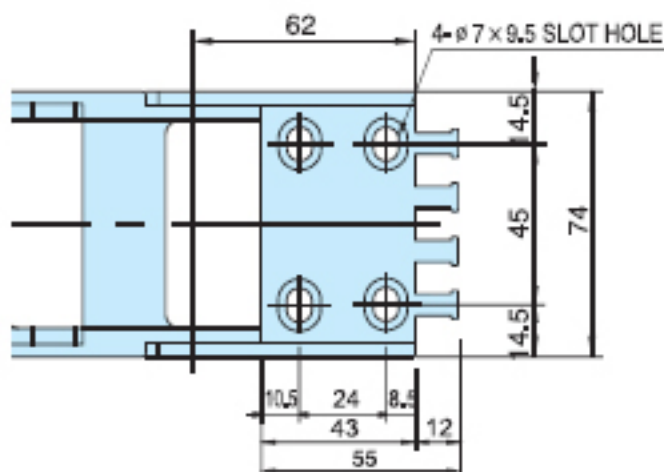


A-A Cross Section

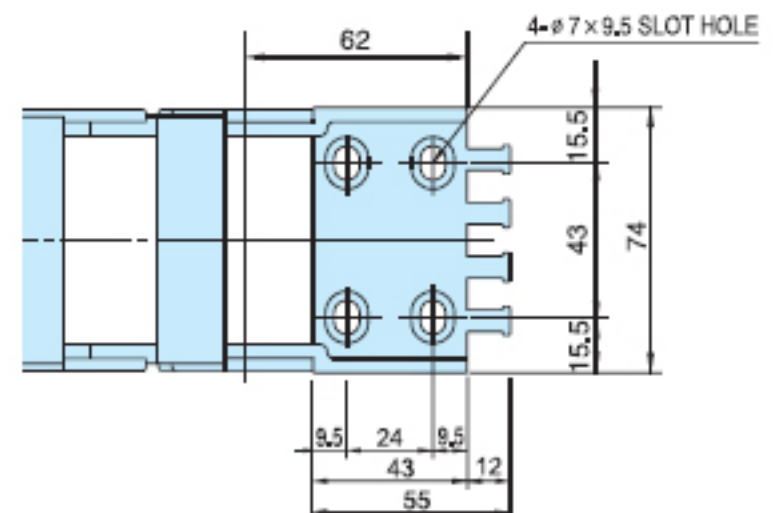


HSP 0450-2BNC
See page 81

Brackets



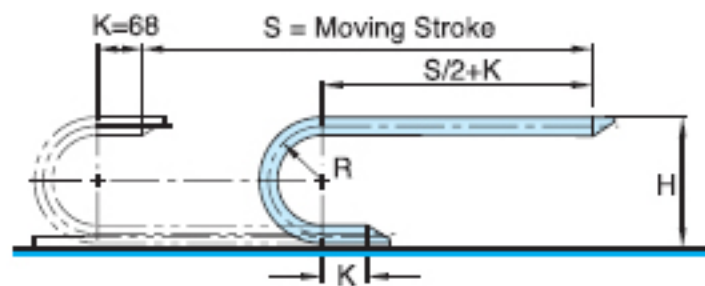
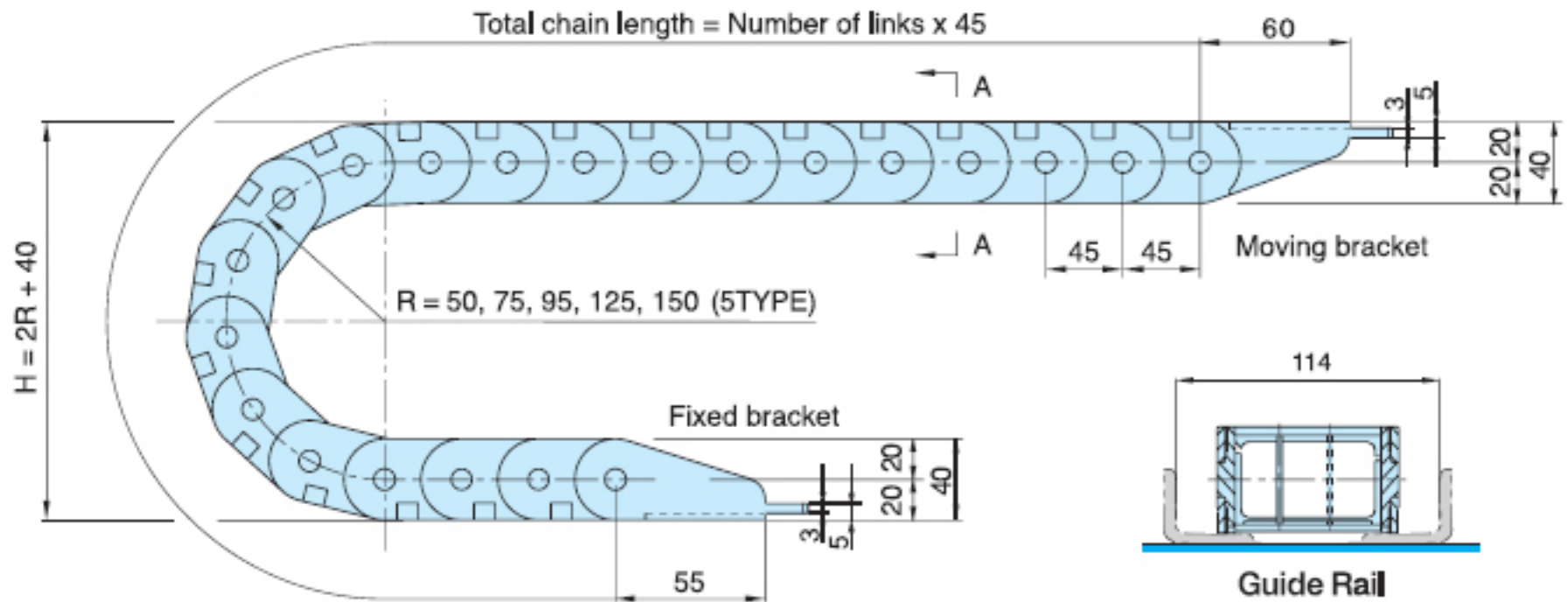
Fixed Bracket



Moving Bracket

HSP 0450-3BN

Chain, Guide Rail



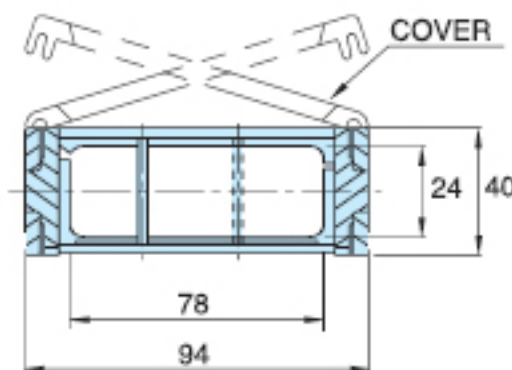
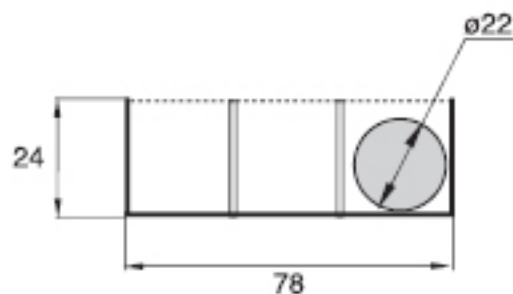
• Length $L = \frac{S}{2} + \pi R + 136$

• Radius

• Height

R	50	75	95	125	150
H	140	190	230	290	340

Max. Cable Diameter Cross Section

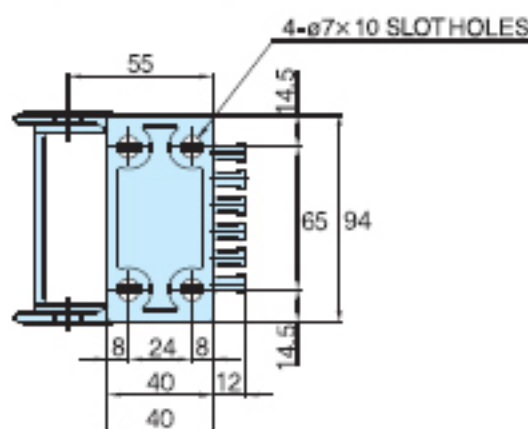


A-A Cross Section

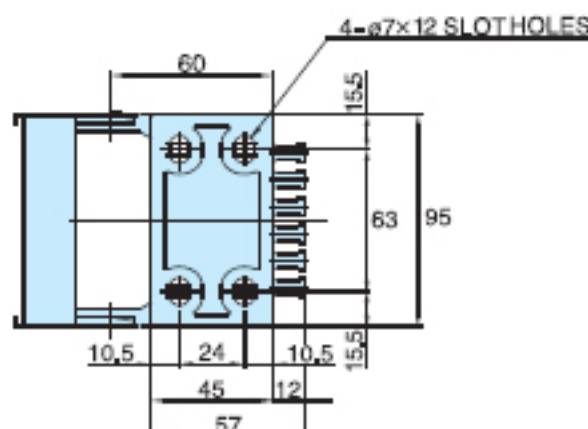


HSP 0450-3BNC
See page 82

Brackets (PLASTIC)



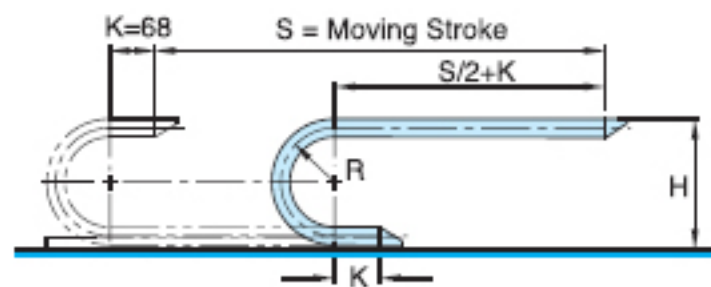
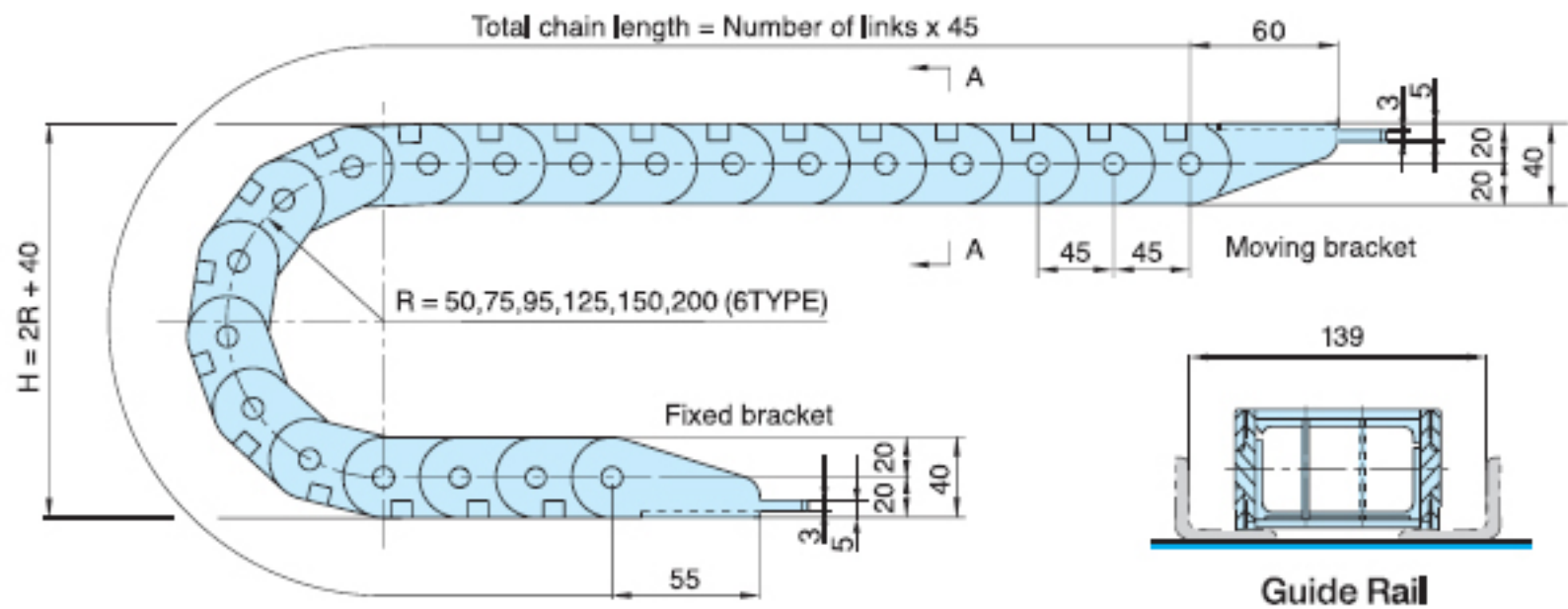
Fixed Bracket



Moving Bracket



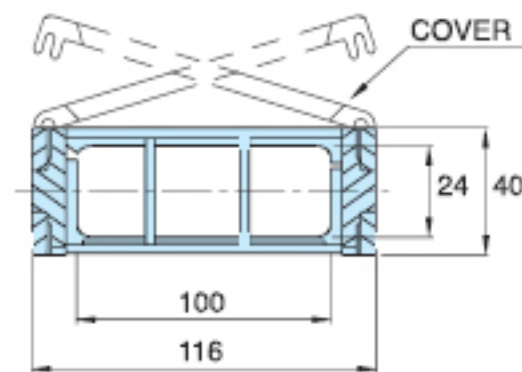
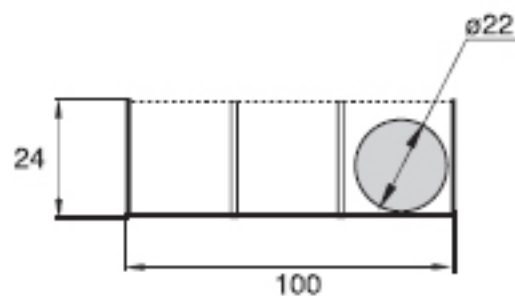
Chain, Guide Rail



- Length $L = \frac{S}{2} + \pi R + 136$

• Radius	R	50	75	95	125	150	200
• Height	H	140	190	230	290	340	440

Max. Cable Diameter
Cross Section

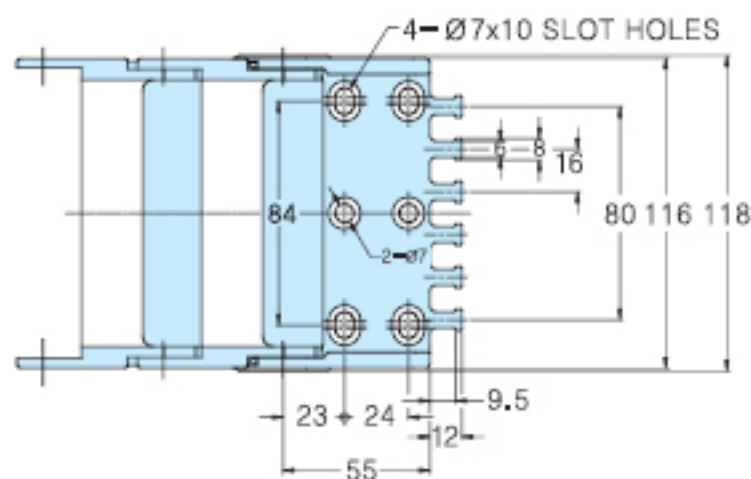


A-A Cross Section

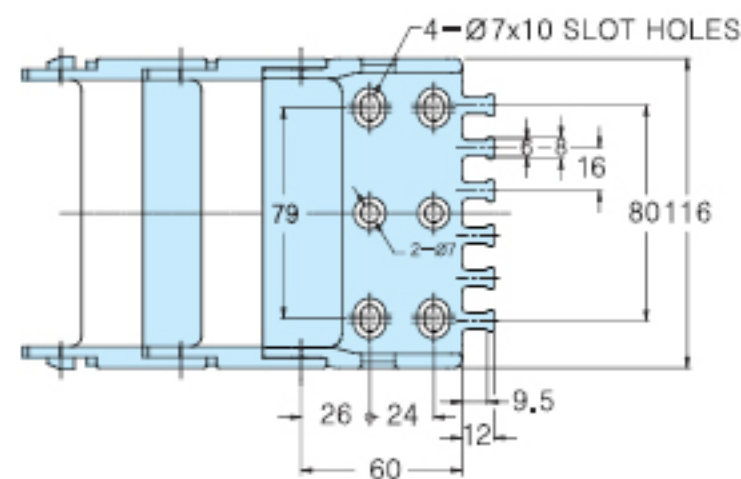


HSP 0450-4BNC
See page 83

Brackets



Fixed Bracket



Moving Bracket

