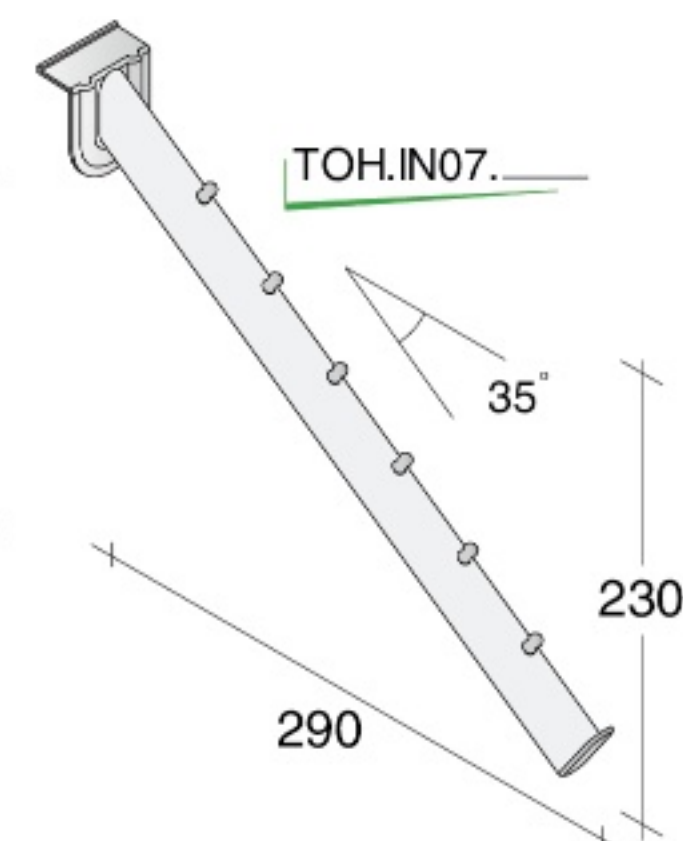
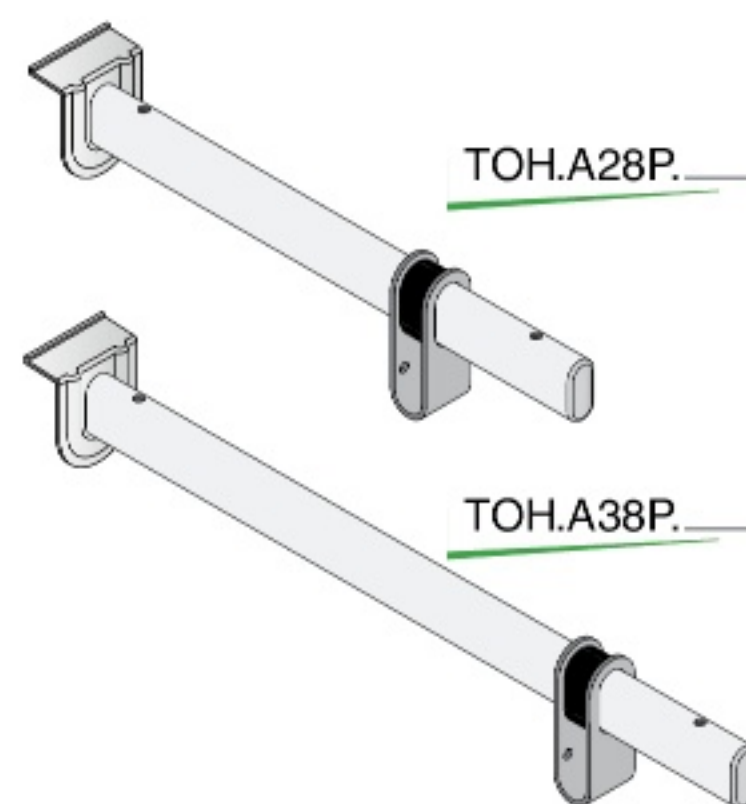
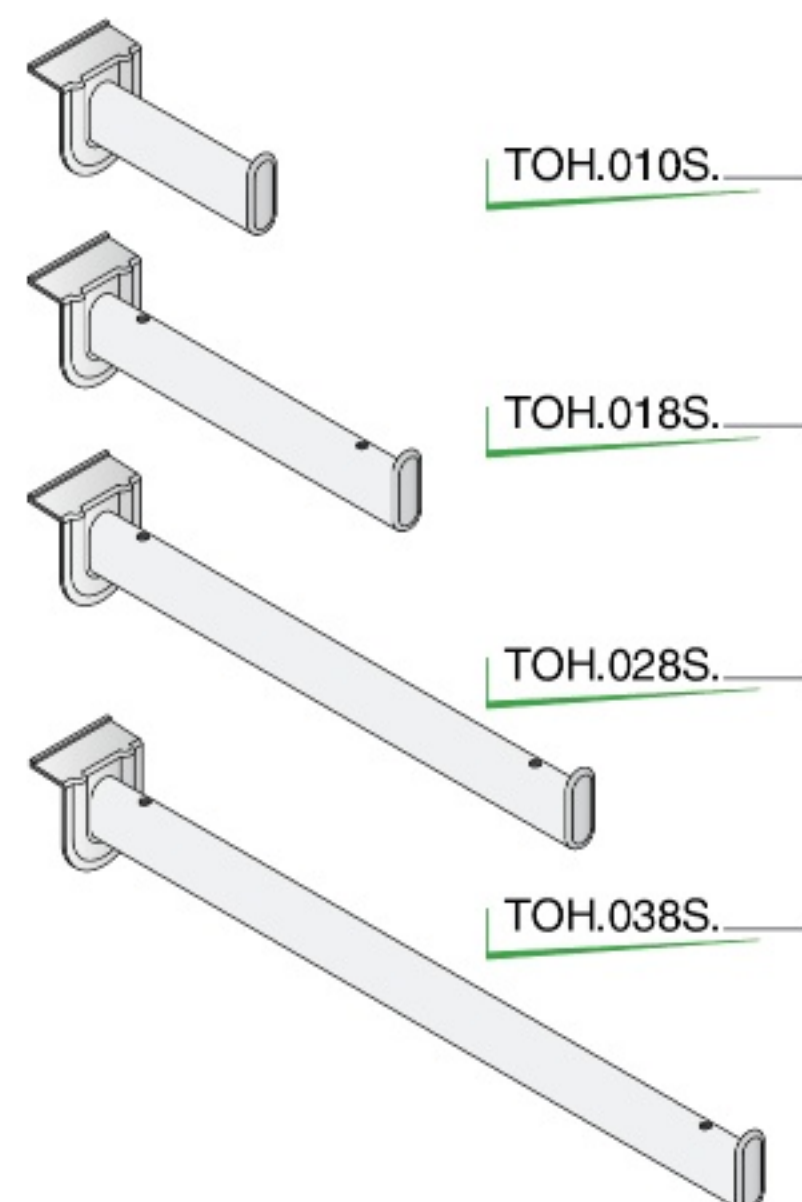
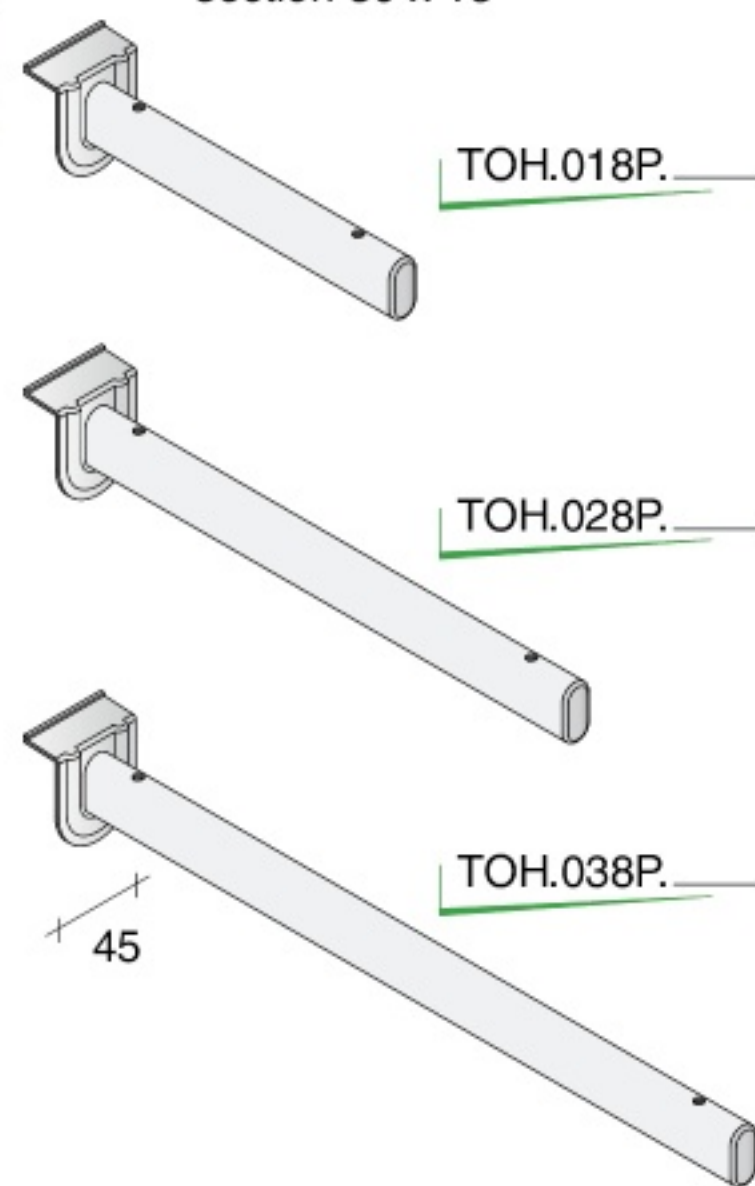




Removable horizontal supports on horizontal series - carrier arms and display rails

TOH series - from 100 to 380 mm section 30 x 15

Fe
CHL
NKS



Saddle

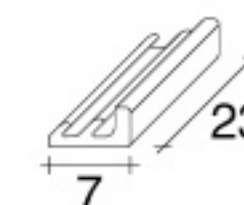


TOA.CAV2.

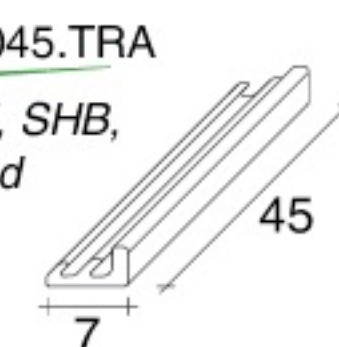
See SUPPORTS section, page 41

Transparent gasket
to block support
Included in support,
can be ordered separately

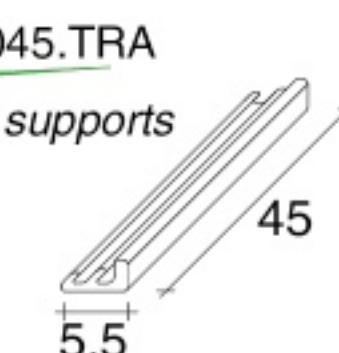
BSH.0022.TRA
for SHF supports



BSH.0045.TRA
for TOH, SHB,
SHQ and
RDH

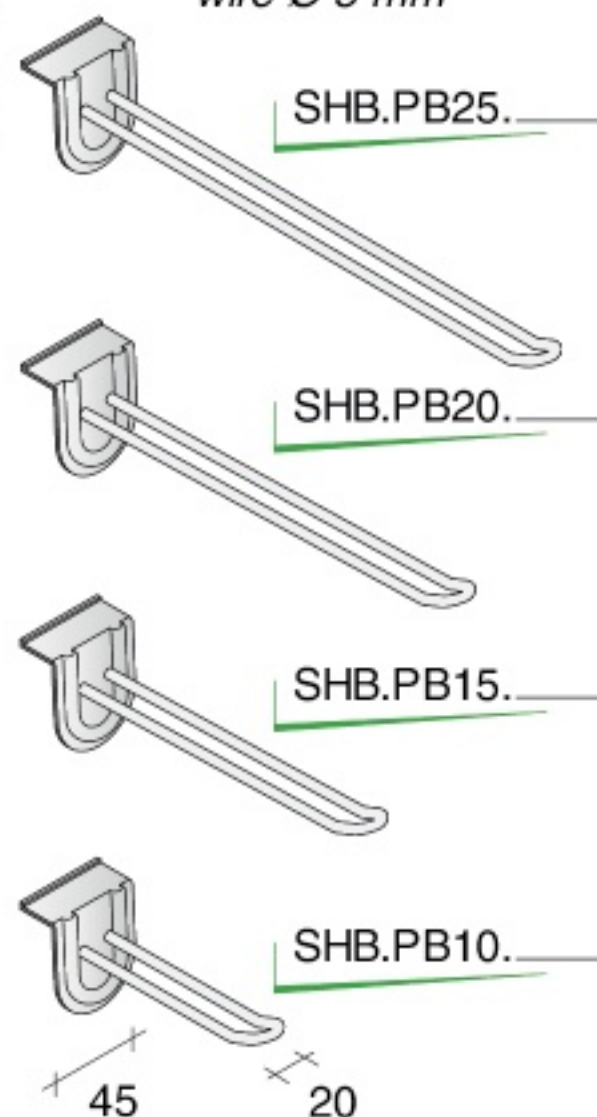


BSH.0045.TRA
for SHT supports



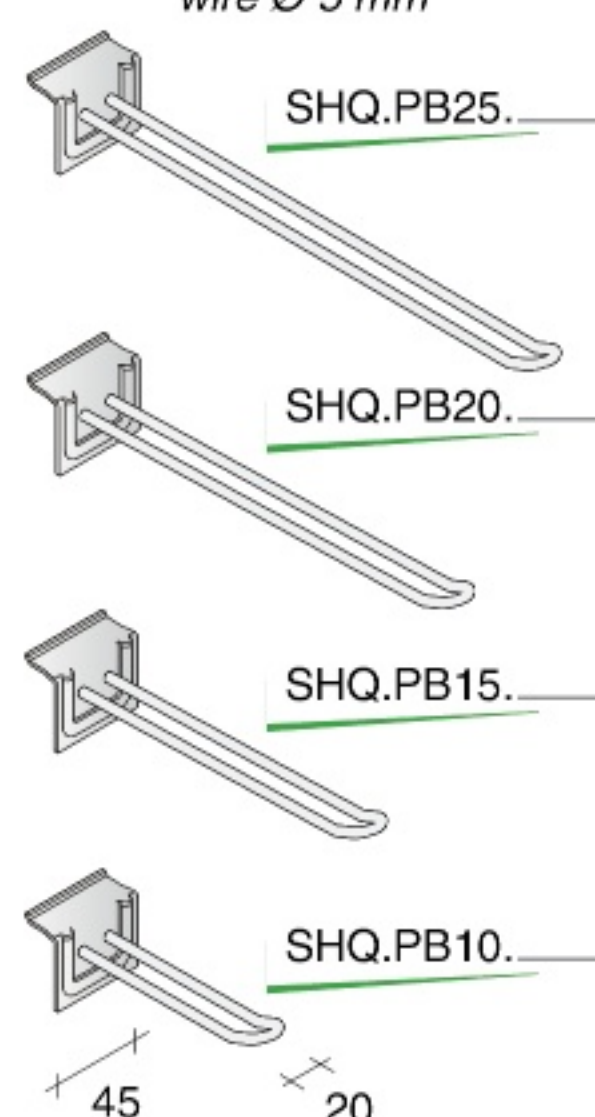
SHB series - from 100 to 250 mm wire Ø 5 mm

Fe
CHL
NKS



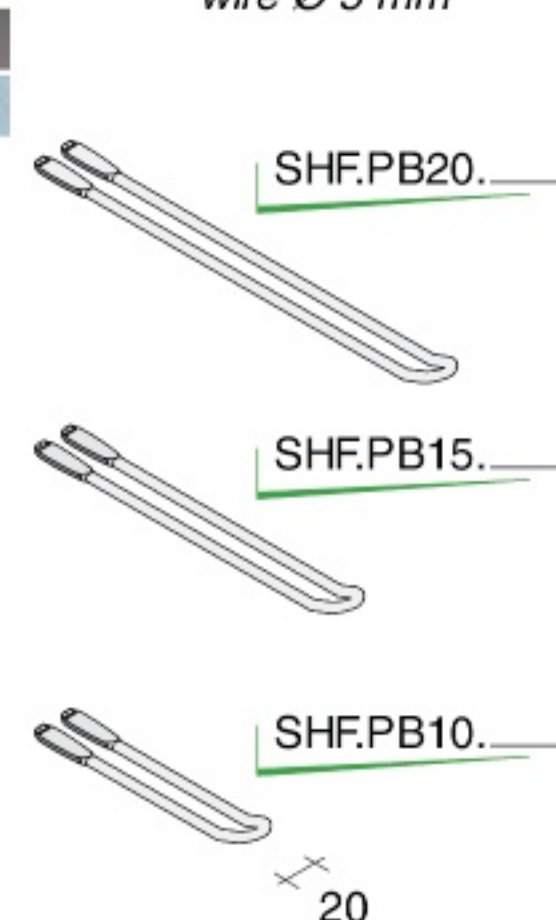
SHQ series - from 100 to 250 mm wire Ø 5 mm

Fe
CHL
NKS



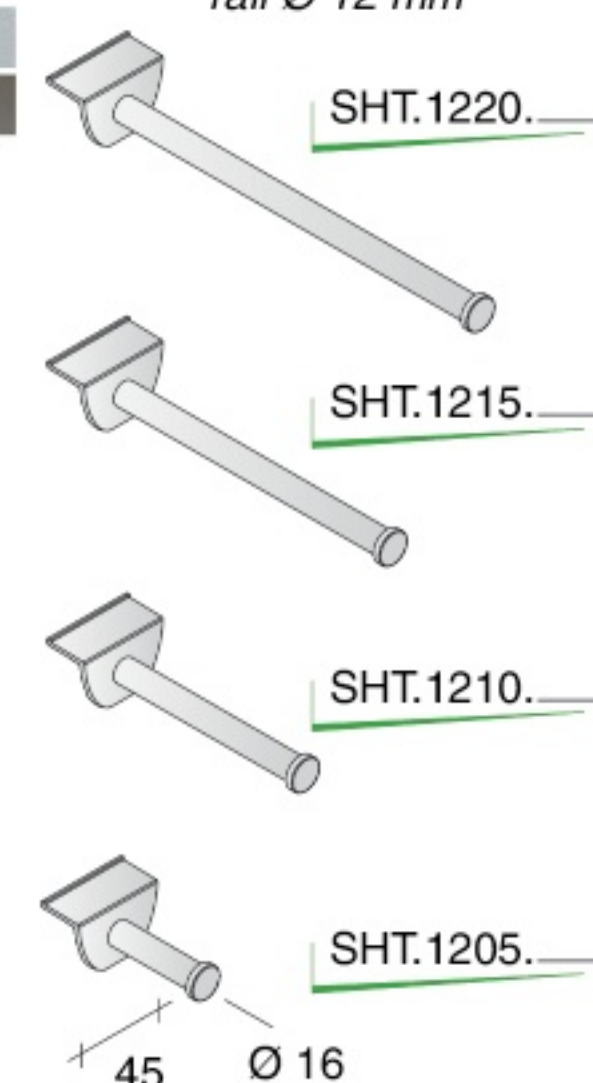
SHF series - from 100 to 200 mm wire Ø 5 mm

Fe
CHL
ZIN



SHT series - from 50 to 200 mm rail Ø 12 mm

Al
NAT
LUX



LOADING CAPACITIES on PAGES 80-81



LOADING capacities

TOH
page 77

STEEL supports	Model	Length [mm]	Height [mm]	Load [kg]	Distance L [cm]
	TOH.010S	100	55	40 kg	60 cm
	TOH.018P	180	50	40 kg	60 cm
	TOH.018S	180	55	40 kg	60 cm
	TOH.028P	280	50	35 kg	60 cm
	TOH.028S	280	55	35 kg	60 cm
	TOH.A28P	280	70	35 kg	60 cm
	TOH.038P	380	50	30 kg	60 cm
	TOH.038S	380	55	30 kg	60 cm
	TOH.A38P	380	70	30 kg	60 cm
	TOH.IN07	290	230	25 kg	60 cm

SHB
page 77

	SHB.PB10	120	50	7 kg	10 cm
	SHB.PB15	170	50	6 kg	10 cm
	SHB.PB20	220	50	5 kg	10 cm
	SHB.PB25	270	50	4 kg	10 cm

SHF
page 77

	SHF.PB10	100	5	6 kg	10 cm
	SHF.PB15	150	5	5 kg	10 cm
	SHF.PB20	200	5	4 kg	10 cm

SHQ
page 77

	SHQ.PB10	100	40	7 kg	10 cm
	SHQ.PB15	150	40	6 kg	10 cm
	SHQ.PB20	200	40	5 kg	10 cm
	SHQ.PB25	250	40	4 kg	10 cm

LOADING CAPACITY EVALUATION METHOD

- All profiles fixing points that are involved in the load maintain are highlighted in red color.
- Tested supports are placed in the middle of the profile with an evenly distributed load.
- 'L' indicates the minimal distance between two equal supports necessary to guarantee the indicated load capacity.

