TO3 - TO2 series - *280 / 380 mm, rod 30 x 15 mm*

Fe | CHL | NKS | SAM | * OTT

10

TO2.028P.

TO2.038P.

TO3.038P.

TO3.A38P.
(30x15)

TO3.A38S.
(30x15)

TO3.038B.
(36x18) frontal hangrail

TO3.A38B.
(30x15)

TO2.028F.

TO2.038F.

TO3.038F.

TO3.A38F.
(30x15)

Fe SAM

TO2.320T.
320

Fe SAM

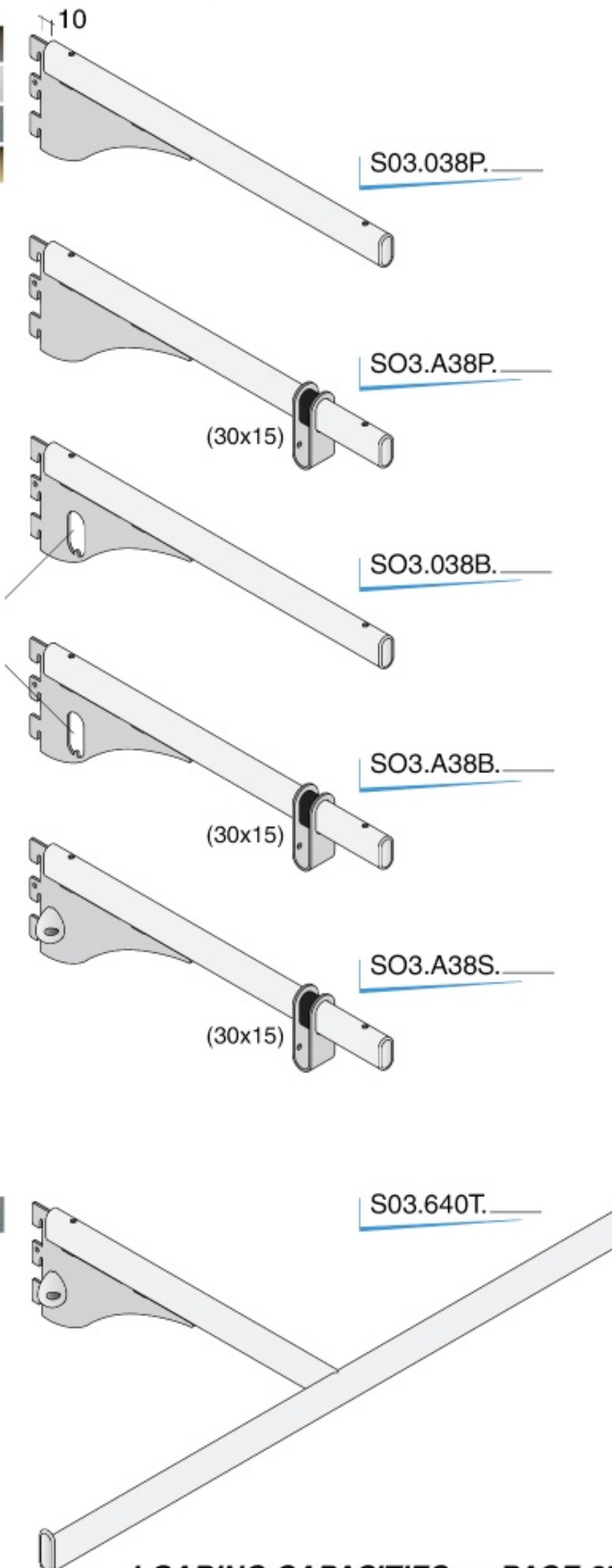TO3.640T.
640

Saddle

Fe | CHL | NKS | SAM | * OTT

40 · 28 · 13 · 9 · Ø 5

TOA.CAV2.

For supports
TO3 - TO2 - SO3 - TOH series.

DOUBLE USE:
top with hangrail
together
or seperated,
frontal or lateral

(36x18) frontal hangrail

SO3 series - *380 mm, rod 30 x 15 mm*

Fe | CHL | NKS | SAM | * OTT

10

S03.038P.

SO3.A38P.
(30x15)

SO3.038B.

SO3.A38B.
(30x15)

SO3.A38S.
(30x15)

Fe SAM

S03.640T.

LOADING CAPACITIES on PAGE 65

TO3 - TO2 series - *280 / 380 mm, rod 30 x 15 mm*
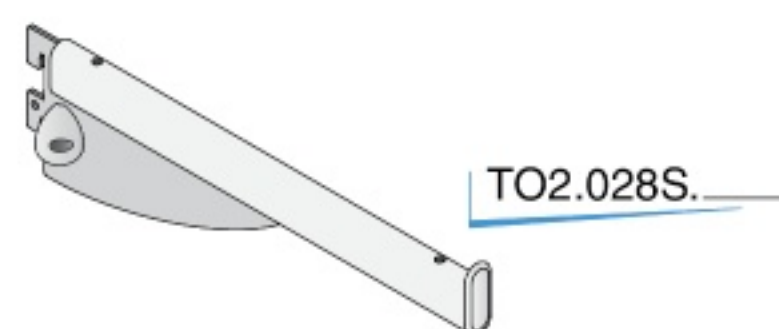
Fe CHL
NKS
SAM

TO2.028S.
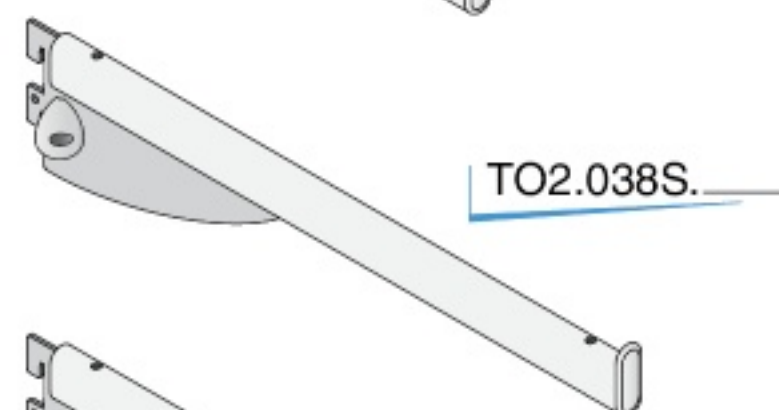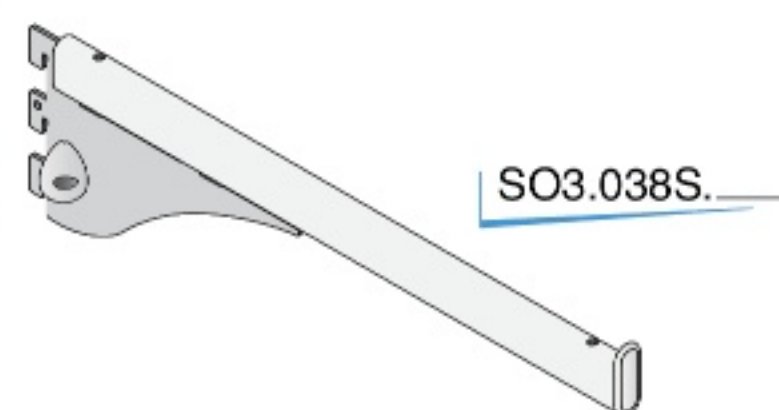
TO2.038S.

TO3.038S.

TO3.038B.
(36x18)

SO3 series - *380 mm, rod 30 x 15 mm*

Fe CHL
NKS
SAM

SO3.038S.

SO3.038B.
(36x18)
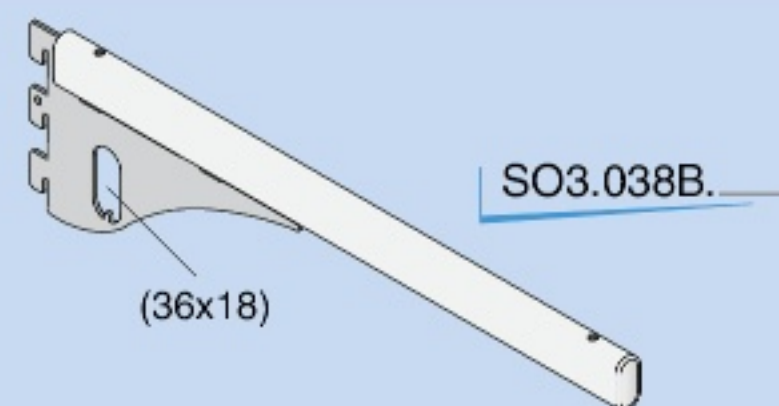
S36.AR20.

SO3.038B.
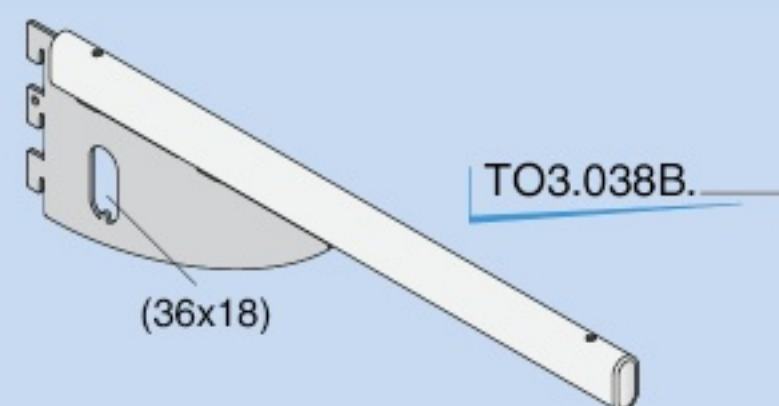
OVAL ROD
B36
36 x 18
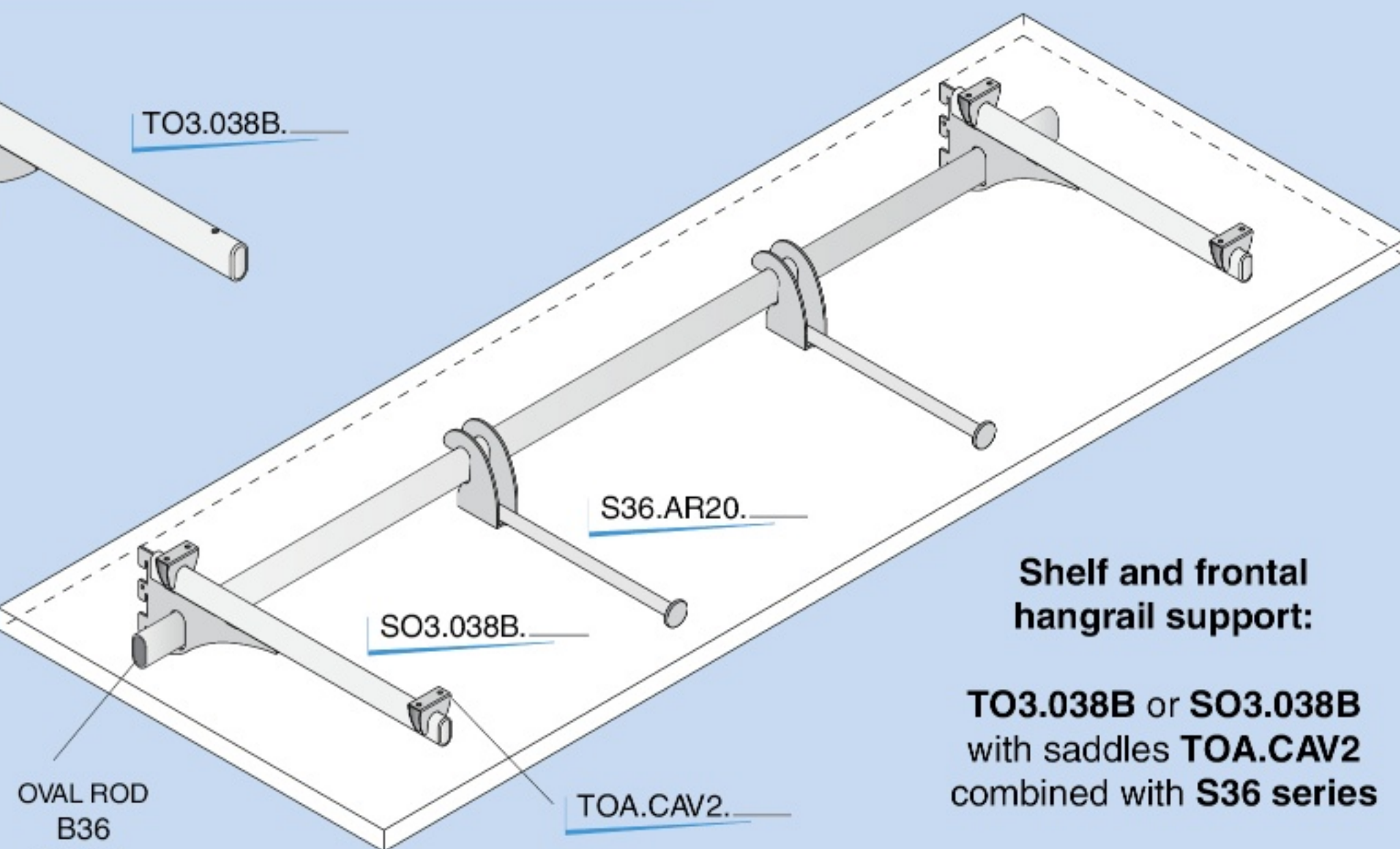
TOA.CAV2.

Shelf and frontal hangrail support:

TO3.038B or **SO3.038B**
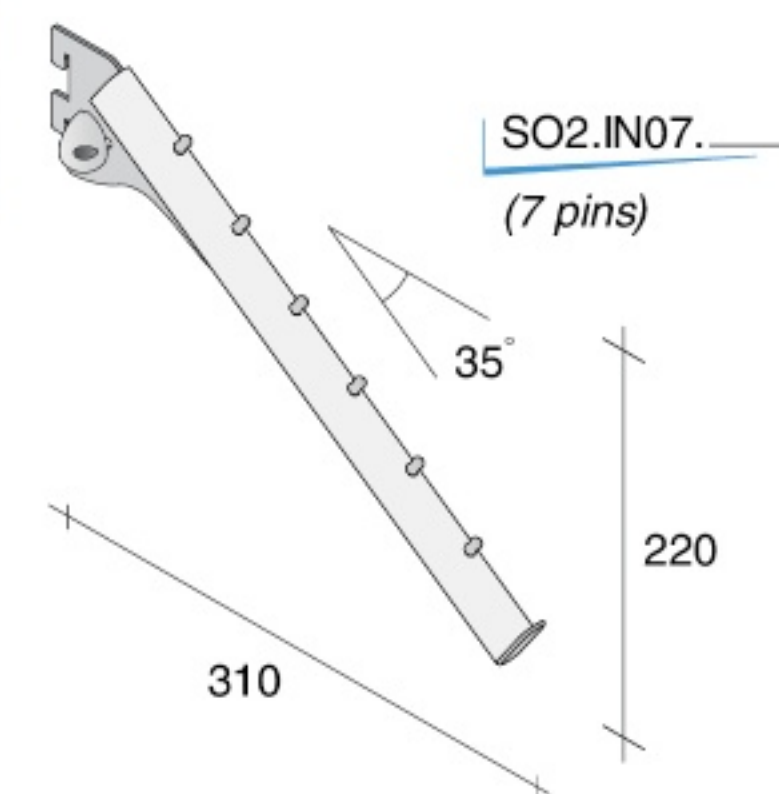with saddles **TOA.CAV2**
combined with **S36 series**

SO2 - *inclined clothes hanger rail - rod 30 x 15 mm*

Fe CHL
NKS
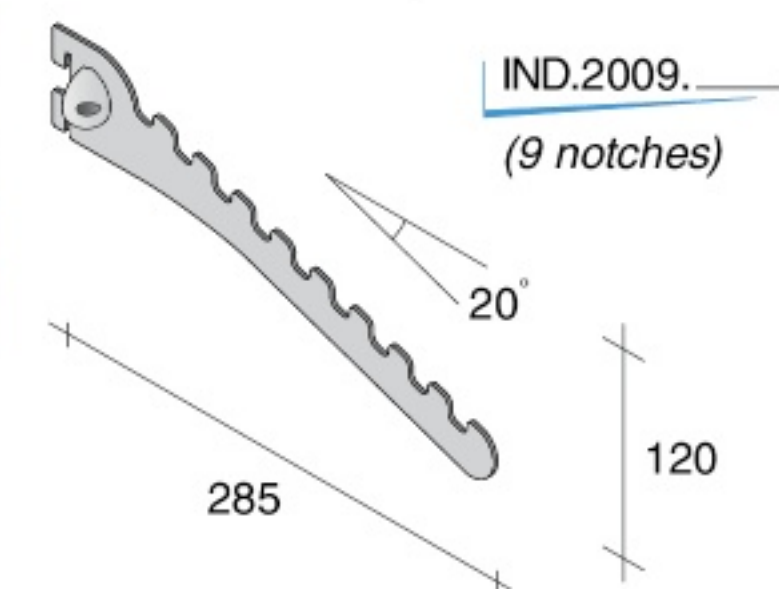SAM

SO2.IN07.
(7 pins)

35°

220

310

IND series - *notch sloping supports for clothes hanger*
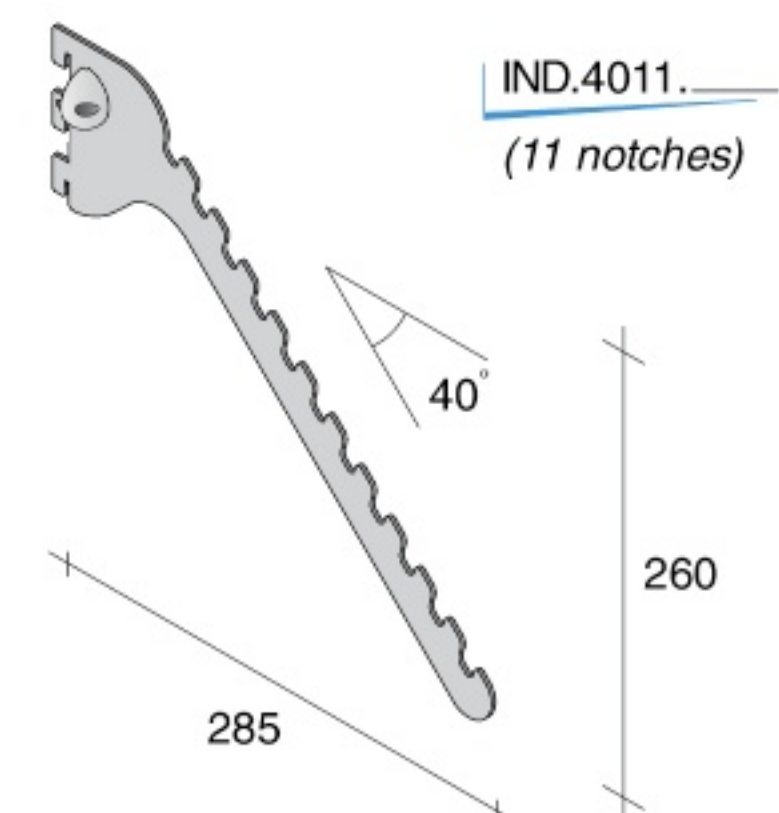
Fe CHL
NKS
SAM
★ OTT
★ ZIN

IND.2009.
(9 notches)

20°

120

285

IND.4011.
(11 notches)

40°

260

285

LOADING CAPACITIES on PAGES 65-66

TO3

over endure the test

pages 41/43

Shelf and hangrail supports TO3, SO3 series	Model	Length [mm]	Height [mm]	Load Steel
	TO3.038P	390	108	100 kg
B30 (30x15)	TO3.A38P	390	108	100 kg
	TO3.038S	390	118	50 kg each
B30 (30x15)	TO3.A38S	390	108	100 kg
B36 (36x18)	TO3.038B	390	108	100 kg
B36 (36x18) B30 (30x15)	TO3.A38B	390	108	100 kg
	TO3.038F	390	108	100 kg
B30 (30x15)	TO3.A38F	390	108	100 kg

SO3

over endure the test

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	SO3.038P	390	106	90 kg
B30 (30x15)	SO3.A38P	390	106	90 kg
	SO3.038S	390	116	45 kg each
B30 (30x15)	SO3.A38S	390	106	90 kg
B36 (36x18)	SO3.038B	390	106	90 kg
B36 (36x18) B30 (30x15)	SO3.A38B	390	106	90 kg

TO2

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Shelf and hangrail supports TO2, TO3, SO3 series	Model	Length [mm]	Height [mm]	Load Steel
	TO2.028P	290	69	50 kg
	TO2.038P	390	69	30 kg
	TO2.028S	290	92	25 kg each
	TO2.038S	390	92	15 kg each
	TO2.028F	290	69	50 kg
	TO2.038F	390	69	30 kg
	SO2.IN07	310	220	35 kg each

TO2 - TO3

page 41

	Model	Length [mm]	Height [mm]	Load Steel
320	TO2.320T	340	92	40 kg each
640	TO3.640T	340	118	40 kg each

SO3

page 41

	Model	Length [mm]	Height [mm]	Load Steel
640	SO3.640T	340	116	40 kg each
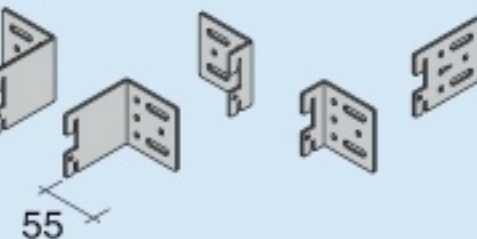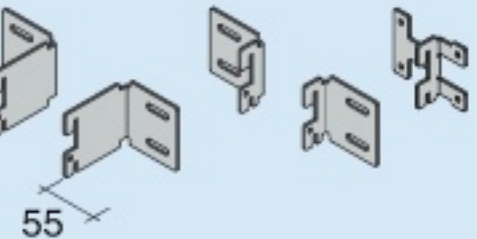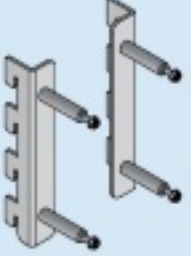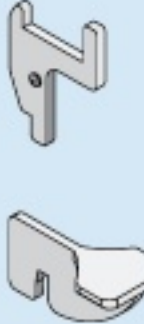
Specific accessories		Model	Length [mm]	Height [mm]	Load Aluminium	Load Steel
SKA *Shoe rack* page 56	T12 (Ø12)	SKA.DX03 SKA.SX03 SKA.CN03	236	83	5 kg	
PAK page 58	55	PAK.DX PAK.SX	10 / 50	55		100 kg — over endure the test
PAT page 58	55	PAT.DX PAT.SX	10 / 50	55		100 kg
MFX page 59		MFX.DX96 MFX.SX96	11	140		100 kg — over endure the test
GNC page 63		GNC.D302	45	56	10 kg each	20 kg each
TAC page 63		TAC.L700	20	37	10 kg	20 kg each
		TAC.T700	24	15	10 kg	

Loading capacity evaluation for single element, on 4 resting points.

LOADING CAPACITY EVALUATION METHOD

The capacities indicated here refer to a couple of supports with saddles that undergo the following loading test:

• Assembly of 2 slotted profiles, perfectly parallel, suitably fixed at 60 cm distance from each other and fixed to the wall according to the instruction;

• fixing of 2 Fit Art supports to the slotted profiles at the equal height;

• assembly of 4 saddles, two for each support;

• positioning of a 70 cm length shelf on supports, equipped with saddles, with 5 cm overhang on each side (for saddles see pag. 35);

• positioning of the load centered on the shelf (the load is evenly distributed to simulate real application).

60 cm
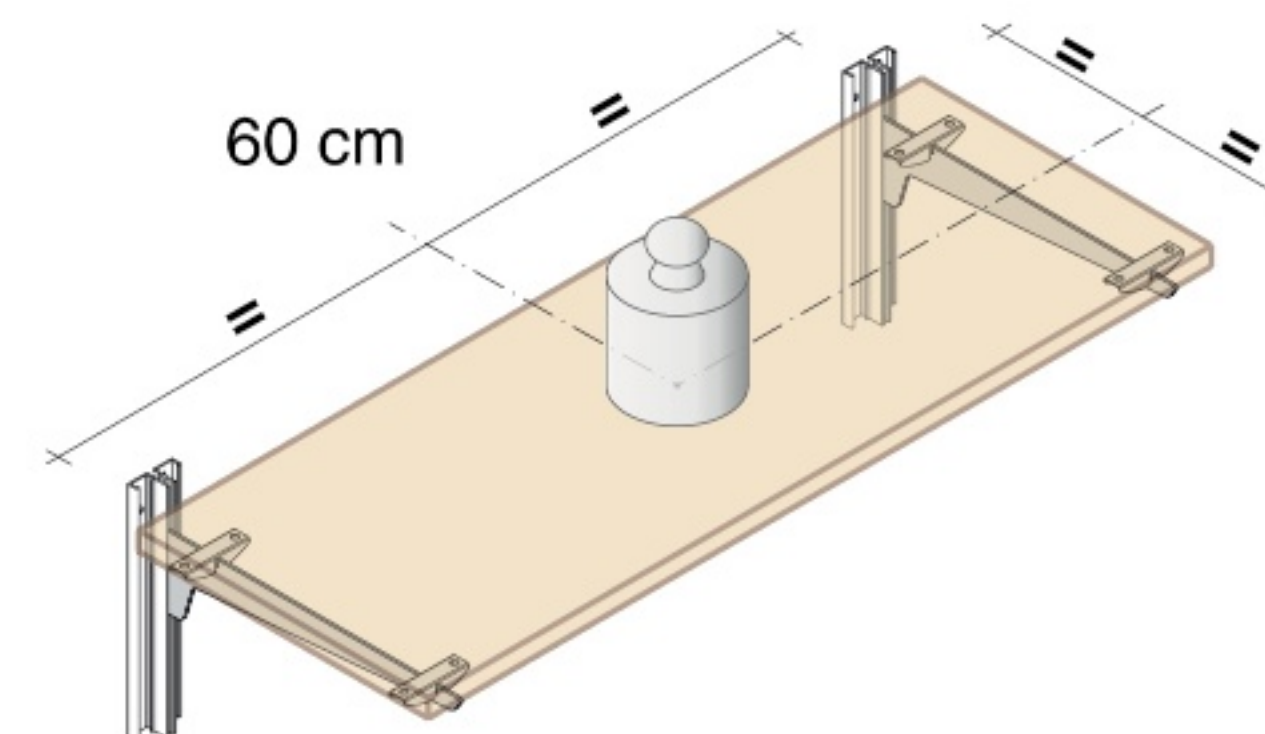
All other Fit Art supports without saddles need to be assembled according to the instruction procedure.

The capacities indicated in the load chart are the **half** of the breaking load.

> over endure the test
>
> For the couple of supports that exceed the limit of 200 kg, imposed during loading test, the value 100 kg is indicated.

The loading capacities of all Fit Art products result from the synergy between the manufacturing processes and the items shapes. The slavish reproduction of our products does not determine the same standards of hardiness.