



www.fitart.com

n
e
w
s
20
15



MODULAR SYSTEMS PRODUCTION FOR FURNISHING

T19

20,5

NAT
*ANE
*SSO
Al kg

PRODUCT	DEPTH	HEIGHT	WEIGHT
T19. SX/DX / CN30.	314	95	50 / 70
T19. SX/DX / CN35.	365	95	45 / 65
T19. SX/DX / CN40.	416	95	40 / 55
T19. SX/DX / CN45.	467	95	-

T25

26,5

NAT
*ANE
*SSO
Al kg

PRODUCT	DEPTH	HEIGHT	WEIGHT
T25. SX/DX / CN30.	314	102	85 / 99
T25. SX/DX / CN35.	365	102	80 / 95
T25. SX/DX / CN40.	416	102	75 / 90
T25. SX/DX / CN45.	467	102	70 / 85
T25. SX/DX / CN50.	518	102	-

T30

31,5

NAT
*ANE
*SSO
Al kg

PRODUCT	DEPTH	HEIGHT	WEIGHT
T30. SX/DX / CN30.	314	105	100
T30. SX/DX / CN35.	365	105	85 / 99
T30. SX/DX / CN40.	416	105	80 / 95
T30. SX/DX / CN45.	467	105	75 / 90
T30. SX/DX / CN50.	518	105	70 / 85
T30. SX/DX / CN55.	569	105	-

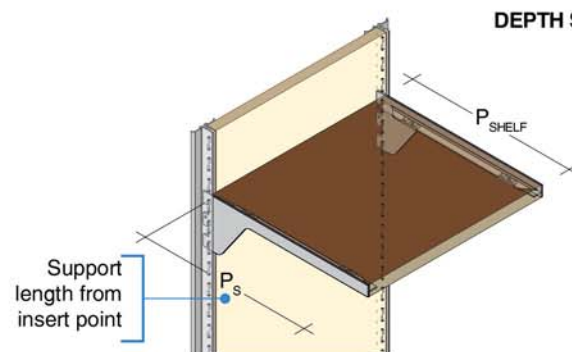
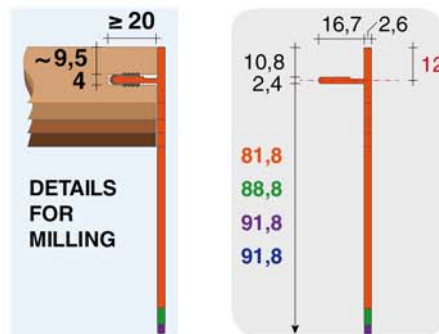
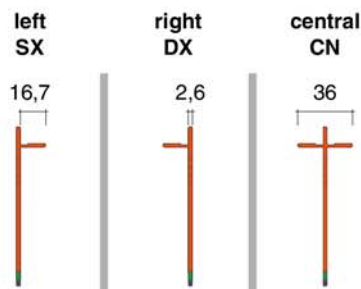
T35

36,5

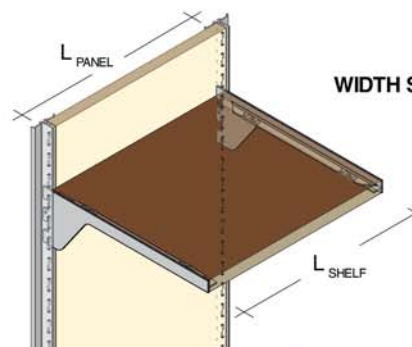
NAT
*ANE
*SSO
Al kg

PRODUCT	DEPTH	HEIGHT	WEIGHT
T35. SX/DX / CN30.	314	105	100
T35. SX/DX / CN35.	365	105	100
T35. SX/DX / CN40.	416	105	85 / 99
T35. SX/DX / CN45.	467	105	80 / 95
T35. SX/DX / CN50.	518	105	75 / 90
T35. SX/DX / CN55.	569	105	-

sizes on request



		NB	RP	CG	PK	CR
P_S	$P_{SHELF} = P_S - 9,5$	$P_{SHELF} = P_S - 6$	$P_{SHELF} = P_S - 1$			
SX/DX/CN30	314	304,5 (12")	308	313		
SX/DX/CN35	365	355,5 (14")	359	364		
SX/DX/CN40	416	406,5 (16")	410	415		
SX/DX/CN45	467	457,5 (18")	461	466		
SX/DX/CN50	518	508,5 (20")	512	517		
SX/DX/CN55	569	559,5 (22")	563	568		



	L_{NB}	L_{RP}	L_{CG}	L_{PK}	L_{CR}
$L_{PROFILE}$	5	4,5	4,5	4,5	4,5

$$L_{SHELF} = L_{PANEL} + L_{PROFILE}$$

⚠ Consider ± 0,5 mm tooling tolerance on the values indicated in the table

T series

supports to be inserted into milled side.
To be used with CAV.CLIP.GRE to block the shelf



CAV.CLIP.GRE





W25

		W25	W25	W25
		[mm]	[mm]	[kg]
W25.	SX/DX.	314	100,5	100
W25.	SX/DX.	365	100,5	100
W25.	SX/DX.	416	100,5	100
W25.	SX/DX.	467	100,5	85
W25.	SX/DX.	518	100,5	80
W25.	SX/DX.	569	100,5	-

NAT
*ANE
*SSO
Al
kg

left
SX
16,7

right
DX
2,6

central
T25.CN
36



W series

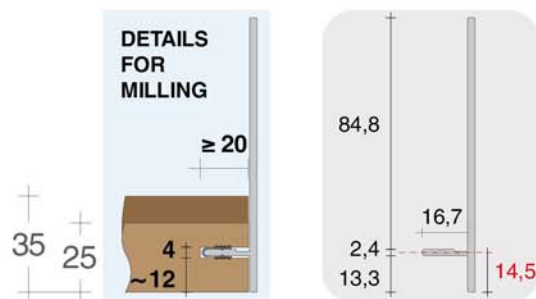
supports to be inserted
into milled side.
To be used with
CAV.CLIP.GRE to block
the shelf



CAV.CLIP.GRE



DETAILS FOR MILLING



W09

		W09	W09	W09
		[mm]	[mm]	[kg]
W09.	SX/DX / CN30.	314	105	100
W09.	SX/DX / CN35.	365	105	100
W09.	SX/DX / CN40.	416	105	100
W09.	SX/DX / CN45.	467	105	85 / 99
W09.	SX/DX / CN50.	518	105	80 / 99
W09.	SX/DX / CN55.	569	105	-

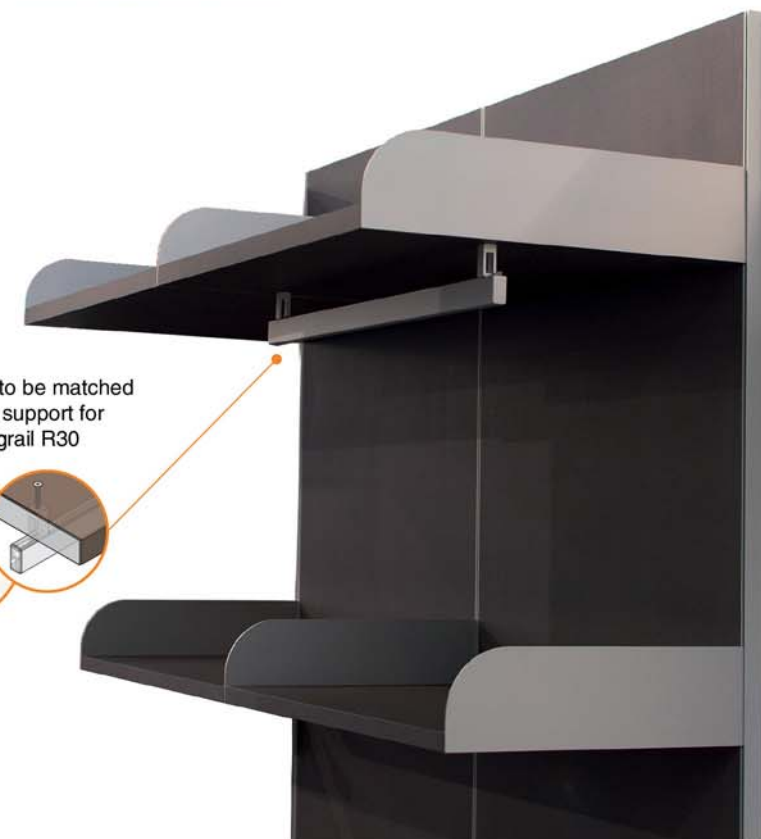
NAT
*SSO
Al
kg

left
SX
16,7

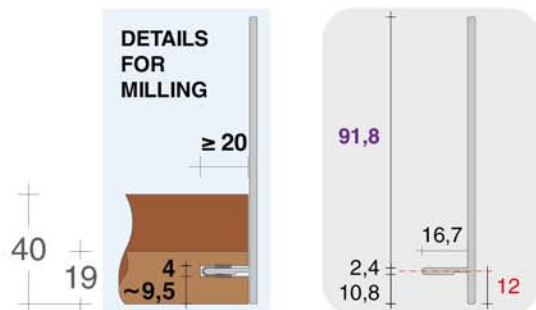
right
DX
2,6

central
CN
36

T and W series to be matched
with **R30.INCA**: support for
rectangular hangrail R30



DETAILS FOR MILLING



sizes on request

For shelf sizing refer
to T series table