

Mounted Rail and NSW/NSA/NSD/NSDA Slider

	TLC43	- 1	- NSW	- 3	- A	- 2Z	- 1000	- 20	- 20	- N
Rail type TL UL KL (only available for size 43 and 63)										
Fixing holes C (Counterbore) V (Countersunk)										
Rail size 18, 28, 43 or 63										
No. of sliders on each rail										
Slider type (see table below) NSW/NSA NSD/NSDA										
Number of rollers 3, 4, 5 or 6										
Configuration (depending on type of slider)										
Roller seal Steel cover disc 2Z (standard) Rubber seal 2RS										
Rail length (mm)										
Distance from end of rail to center of first hole										
Distance from center of last hole to rail end										
Surface treatment (Leave empty for standard Zinc Plating ISO 2081) Aloy (Y) (extra cost) E-coating (K) (extra cost) Nickel Plating (N) (extra cost)										

Note: For heavy preload please contact Rollco

Rail composition: 1x3280+1x1280 (only for joint processed rails)

Hole pattern: 40-40x80-40//40-15x80-40 (please always specify the hole pattern separately)

Rail	Hole facing rail on slider	Hole parallel to rail on slider
TL. / UL.	NSW	NSD
KL.	NSA	NSDA

NSW/NSA/NSD/NSDA Slider

	NSW43	-	4	-	B	-	2RS	-	N
Slider type (see table below) NSW/NSA NSD/NSDA									
Slider size 18, 28, 43 or 63									
Number of rollers 3, 4, 5 or 6									
Configuration (depending on type of slider)									
Roller seal Steel cover disc 2Z (standard) Rubber seal 2RS									
Surface treatment (Leave empty for standard Zinc Plating ISO 2081) Aloy (Y) (extra cost) E-coating (K) (extra cost) Nickel Plating (N) (extra cost)									

Rail	Hole facing rail on slider	Hole parallel to rail on slider
TL. / UL.	NSW	NSD
KL.	NSA	NSDA

Mounted Rail and CSW/CSWK Slider

TLC43 - 2 - CSW43-150-2Z-A-T - 3000 - 20 - 20 - N

Rail type

TL

UL

KL (only available for size 43 and 63)

Fixing holes

C (Counterbore)

V (Countersunk)

Rail size

18, 28, 43 or 63

No. of sliders on each rail

Slider type

CSW/CSWK

Slider size

18, 28, 43 or 63

Slider body length

Roller seal

Steel cover disc 2Z (standard)

Rubber seal 2RS

Configuration (depending on type of slider)

Type of wiper (T or U)

Rail length (mm)

Distance from end of rail to center of first hole

Distance from center of last hole to rail end

Surface treatment (Leave empty for standard Zinc Plating ISO 2081)

Aloy (Y) (extra cost)

E-coating (K) (extra cost)

Nickel Plating (N) (extra cost)

Note: For heavy preload please contact Rollco

Rail composition: 1x3280+1x1280 (only for joint processed rails)

CSW/CSWK Slider

	CSW43	-	150	-	2Z	-	A	-	T	-	N
Slider type											
CSW/CSWK											
Slider size											
18, 28, 43 or 63											
Slider body length											
Roller seal											
Steel cover disc 2Z (standard)											
Rubber seal 2RS											
Configuration (depending on type of slider)											
Type of wiper (T or U)											
Surface treatment (Leave empty for standard Zinc Plating ISO 2081)											
Aloy (Y) (extra cost)											
E-coating (K) (extra cost)											
Nickel Plating (N) (extra cost)											

Rail

	TLC43	-	0	-	1000	-	20	-	20	-	N
Rail type TL UL KL (only available for size 43 and 63)											
Fixing holes C (Counterbore) V (Countersunk)											
Rail size 18, 28, 43 or 63											
No. of sliders on each rail											
Rail length (mm)											
Distance from end of rail to center of first hole											
Distance from center of last hole to rail end											
Surface treatment (Leave empty for standard Zinc Plating ISO 2081) Aloy (Y) (extra cost) E-coating (K) (extra cost) Nickel Plating (N) (extra cost)											

Note: For longer lengths, please contact Rollco
Rail composition: 1x880+2x2400 (only for joint processed rails)
Hole pattern: 40-10x80-40//40-29x80-40//40-29x80-40 (please always specify the hole pattern separately)

Wipers

	ZK-WNS	-	28
Wiper type ZK-WNS for NSW/NSA/NSD/NSDA ZK-WCST for CSW/CSWK with T-Rail ZK-WCSU for CSW/CSWK with U-Rail ZK-WCSK for CSW/CSWK with K-Rail			
Size 18, 28, 43 or 63			

Note on ordering: Every kit contains a pair of wipers. Two wipers per slider are always required.