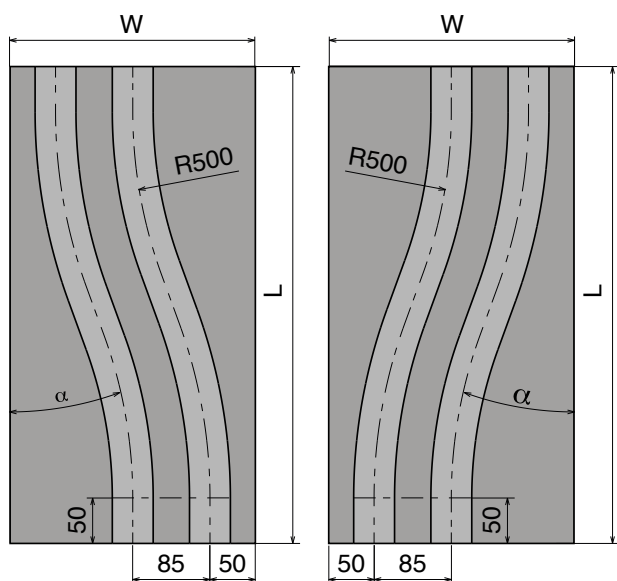


NEW ETC 878-879-880-881-8811-260-261 TAB

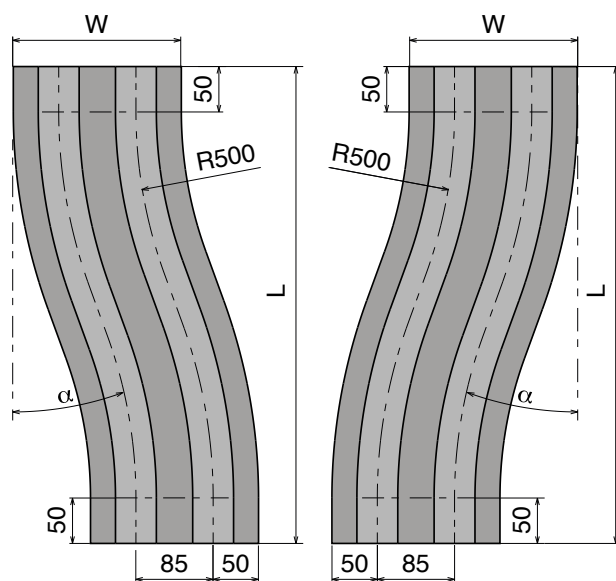
Chain Reference 878 TAB - K325 879 TAB - K325 880 TAB - K325/K330 881 TAB - K325 8811 TAB - K325/K330 260/261 TAB - K330

Supply: Set of 2 pieces (upper & return)



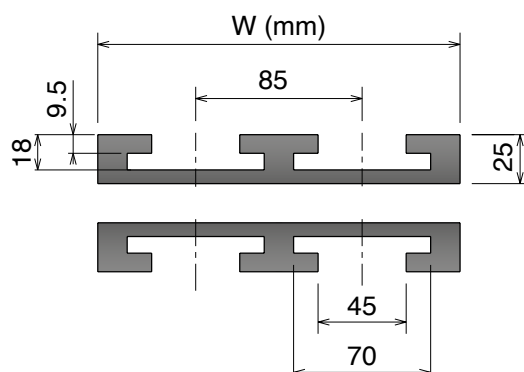
Full version

LEFT AND RIGHT VERSIONS



Slim version

LEFT AND RIGHT VERSIONS



Full version - K325/K330

Article-Nr.		Tracks	α	W	L	Material
LEFT	RIGHT					
72065120	72075120	2	20°	270	525	 Standard codes for UHMW-PE
72065240	72075240	4	28°	525	733	

 **Standard codes**
for **UHMW-PE**

Upper part:
 for **BluLub®**
add "B"
for **C Abrasive** add "C"

Upper and return part:
 for **BluLub®**
add "BB"
for **C Abrasive** add "CC"

Slim version - K325/K330

Article-Nr.		Tracks	α	W	L	Material
LEFT	RIGHT					
72064120	72074120	2	20°	185	525	 Standard codes for UHMW-PE
72064240	72074240	4	28°	355	733	

 **Standard codes**
for **UHMW-PE**

Upper part:
 for **BluLub®**
add "B"
for **C Abrasive** add "C"

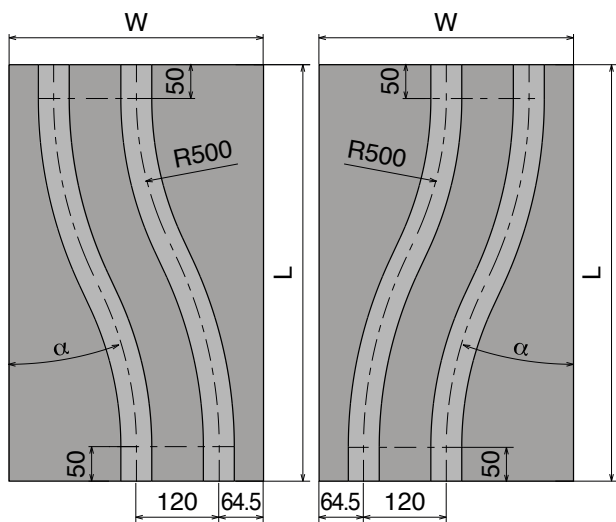
Upper and return part:
 for **BluLub®**
add "BB"
for **C Abrasive** add "CC"

NEW

ETC 878-879-880-881-8811-260-261 TAB

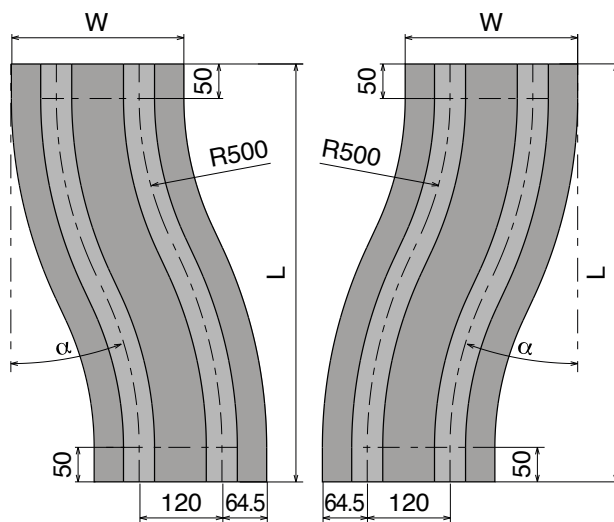
Chain Reference 878 TAB - K450 879 TAB - K450 880 TAB - K450 881 TAB - K450 8811 TAB - K450 260/261 TAB - K450

Supply: Set of 2 pieces (upper & return)



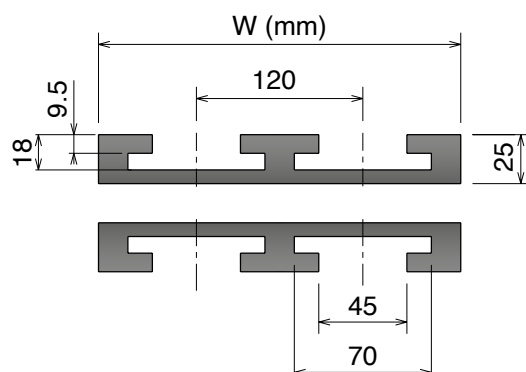
Full version

LEFT AND RIGHT VERSIONS



Slim version

LEFT AND RIGHT VERSIONS



Full version - K450

Article-Nr.		Tracks	α	W	L	Material
LEFT	RIGHT					
72165120	72175120	2	25°	370	606	Standard codes for UHMW-PE
72165240	72175240	4	32°	730	874	



Standard codes
for **UHMW-PE**

Upper part:



for **BluLub®**
add "B"

for **C Abrasive** add "C"

Upper and return part:



for **BluLub®**
add "BB"

for **C Abrasive** add "CC"

Slim version - K450

Article-Nr.		Tracks	α	W	L	Material
LEFT	RIGHT					
72164120	72174120	2	25°	250	606	Standard codes for UHMW-PE
72164240	72174240	4	32°	490	874	



Standard codes
for **UHMW-PE**

Upper part:



for **BluLub®**
add "B"

for **C Abrasive** add "C"

Upper and return part:



for **BluLub®**
add "BB"

for **C Abrasive** add "CC"