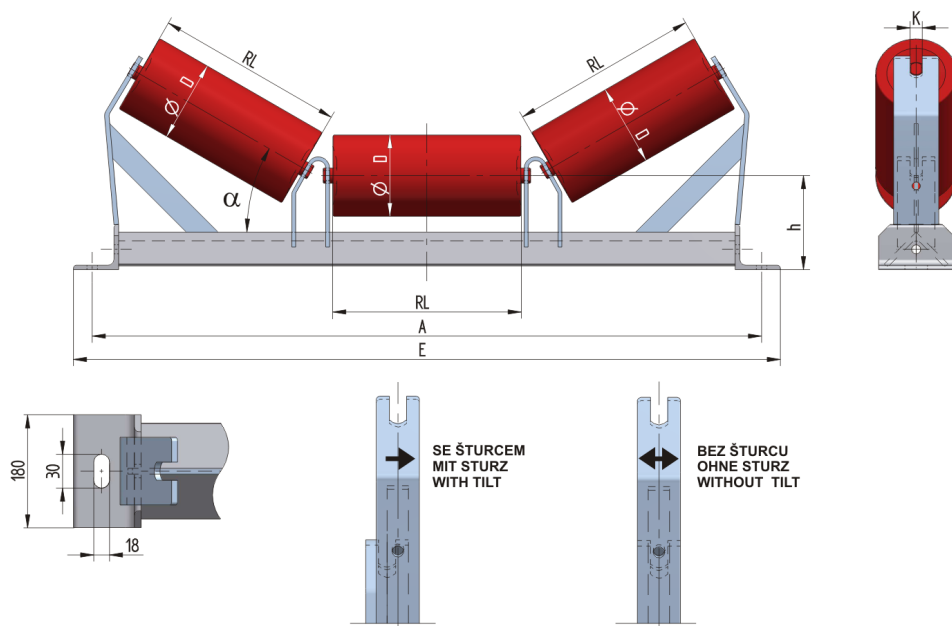




The weight **m** is given without rollers!

L1218015200	
Base	L120/120/12
Standard	DIN 1028 / EN 10056-1
Belt width BB (mm)	1800
Inclination °	15
Roller diameter D (mm)	133,159
Roller length RL (mm)	670
Hight of roller shaft above the infrastructure h (mm)	200
Pricipal dimensions A (mm)	2180
Base length E (mm)	2240
Weight (kg)	65.9
L1218015200	
Base	L120/120/12
Standard	DIN 1028 / EN 10056-1
Belt width BB (mm)	1800
Inclination °	20
Roller diameter D (mm)	133,159
Roller length RL (mm)	670



FÖRDERANLAGEN - BELT CONVEYORS
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 Tel.: +420 572 520 880-9, Fax: +420 572 520 899

Hight of roller shaft above the infrastructure h (mm)	200
Pricipal dimensions A (mm)	2180
Base length E (mm)	2240
Weight (kg)	66.9