



Technical specification of industrial operating procedures:

Carrying velocities for chip conveying of CDT 040, 063 and 100 range from 1 m/min up to 10 m/min

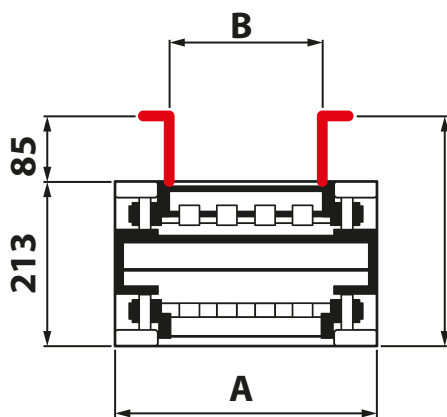
Load carrying capacity:

- CDT63 up to 12 m³/hour (Approx. up to 6 tonnes/hour of assorted chips)

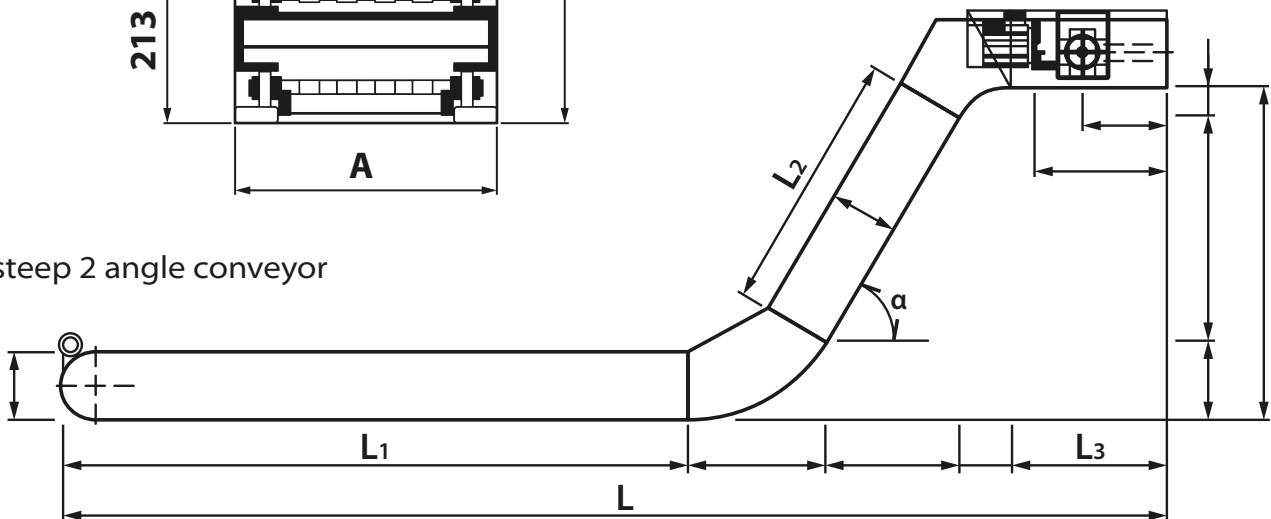
Technical description:

- A - Width of the case
- B - Width of the loading section of the conveyor
- C - Width of the hinged link
- Proportions of the hopper are optional
- Dimensions L, L1, L2 and L3 conforming to customer's requirements
- We recommend the angle to an extent of 60° in exceptional cases max. 70°
- The motor drive of the conveyor is situated in line with the direction of forward momentum of the chips. P on the right hand side, L on the left hand side
- For longer wear life of a conveyor we advise reinforcement of the case and the belt with HARDOX- hardened wear resistant steel plate.

t=63



step 2 angle conveyor



TYP	A	B	C
CDT 150	266	130	150
CDT 175	291	155	175
CDT 200	316	180	200
CDT 225	341	205	225
CDT 250	366	230	250
CDT 275	391	255	275
CDT 300	416	280	300

TYP	A	B	C
CDT 325	441	305	325
CDT 350	466	330	350
CDT 375	491	355	375
CDT 400	516	380	400
CDT 425	541	405	425
CDT 450	566	430	450
CDT 475	591	455	475

TYP	A	B	C
CDT 500	616	480	500
CDT 525	641	505	525
CDT 550	666	530	550
CDT 575	691	555	575
CDT 600	716	580	600