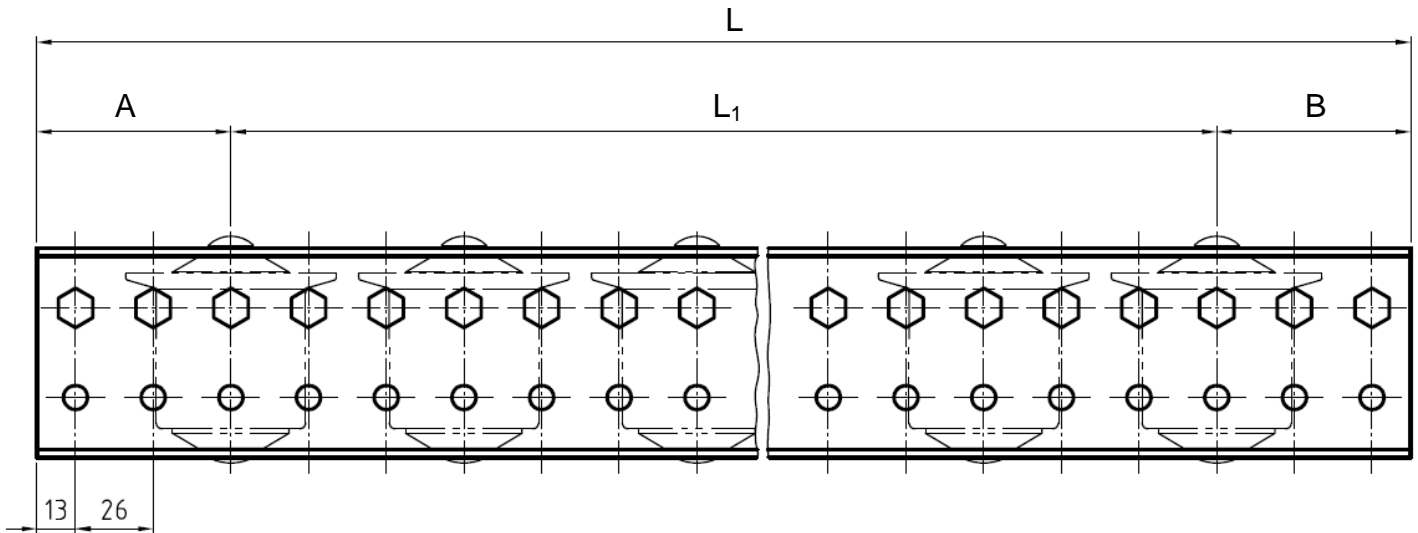




Formsheet BU50

Order-No.:

Pos.: 1



L =	962	A =	65	B =	65	T =	104	L1 =	832	X =	9
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L = Profillänge variabel im Rastermaß 26 mm, $L_{min}=130$ mm $L_{max}=3900$ mm
Profile length divisible by units of 26 mm, $L_{min}=130$ mm $L_{max}=3900$ mm

X = Anzahl der Rollen $X = L_1/T + 1$
Number of rollers $X = L_1/T + 1$

T = Abstand (Teilung) der Rollen (mm), $T_{min}=52$ mm (ohne Spurkranz), $T_{min}=78$ mm (mit Spurkranz)
Pitch of the rollers (mm), $T_{min}=52$ mm (without flange), $T_{min}=78$ mm (with flange)

A = Abstand vom Profilanfang bis zur ersten Rolle (mm)
Distance from the start of the profile to the first roller (mm)

B = Abstand vom Profilende bis zur letzten Rolle (mm)
Distance from the end of the profile to the last roller (mm)

Bitte dieses Formsheets nach Ausfüllen **aller** Felder (Order-No. und Pos. nicht vergessen) per E-Mail (Betr.: Auftrag-Nr.) an Francisca Luengo (f.luengo@interroll.com) **und** Lars Leininger (l.leininger@interroll.com) senden.

Please send this formsheet per E-Mail (Ref.: Order-No.) to Francisca Luengo (f.luengo@interroll.com) **and** Lars Leininger (l.leininger@interroll.com) after filling in **all** the spaces (don't forget Order-No. and Pos.).

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Revision:	8	Created by:	A. Heider	Amended by:	A. Heider	