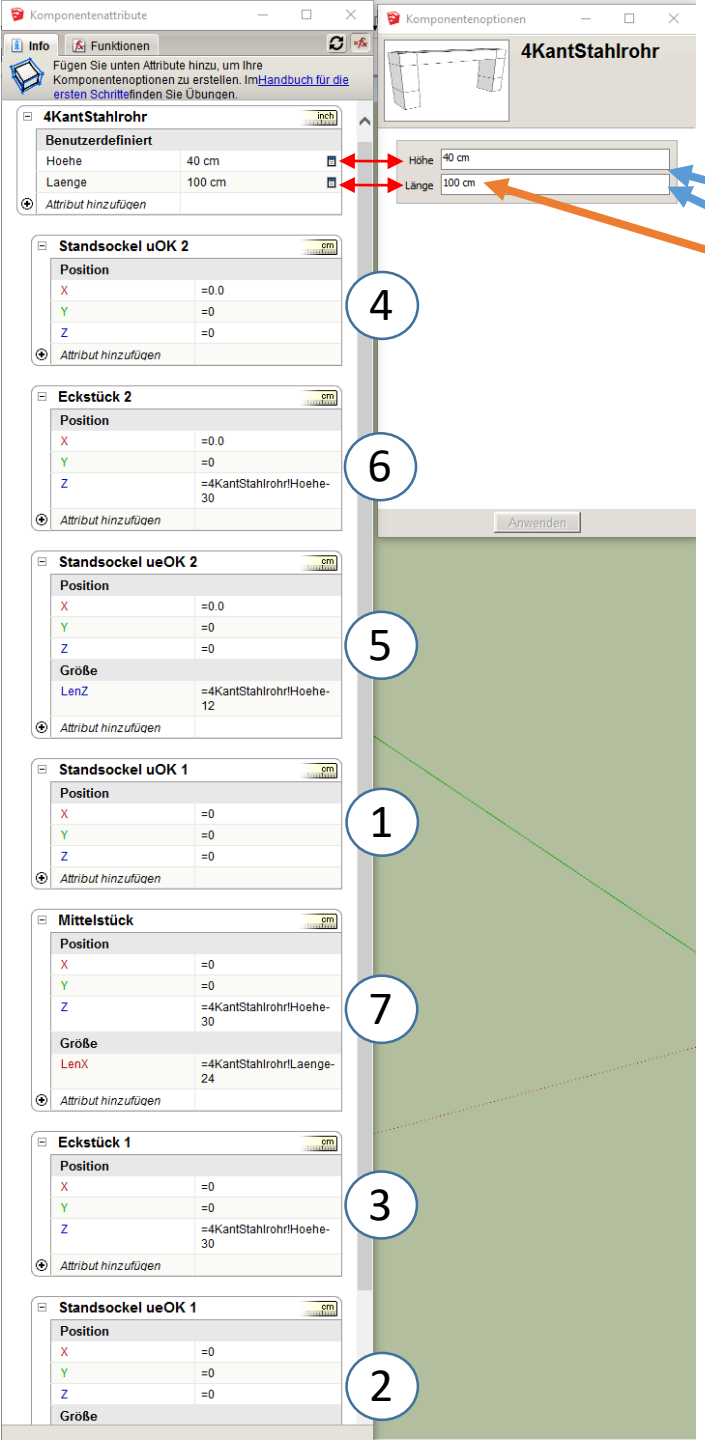
Component´s atrributes + options

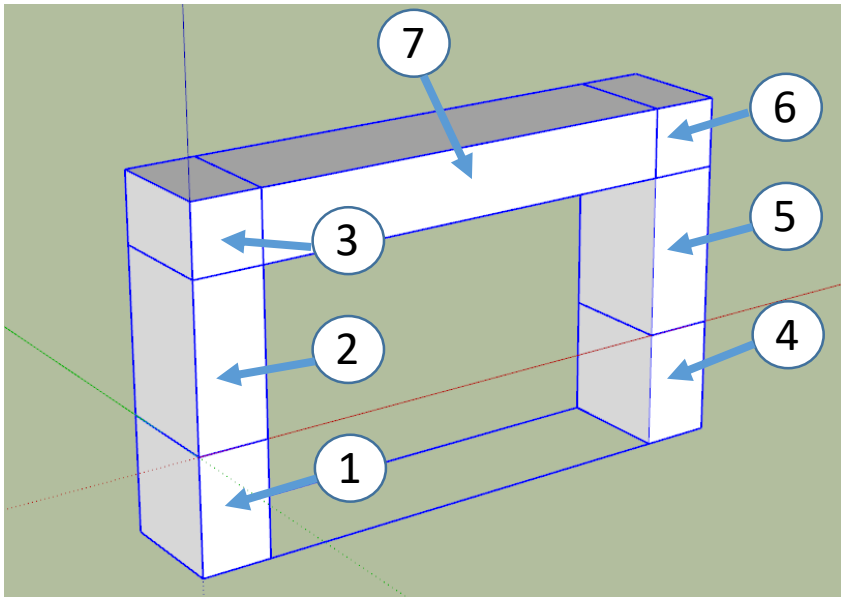


a) Height [LenZ] (calculated from point A)

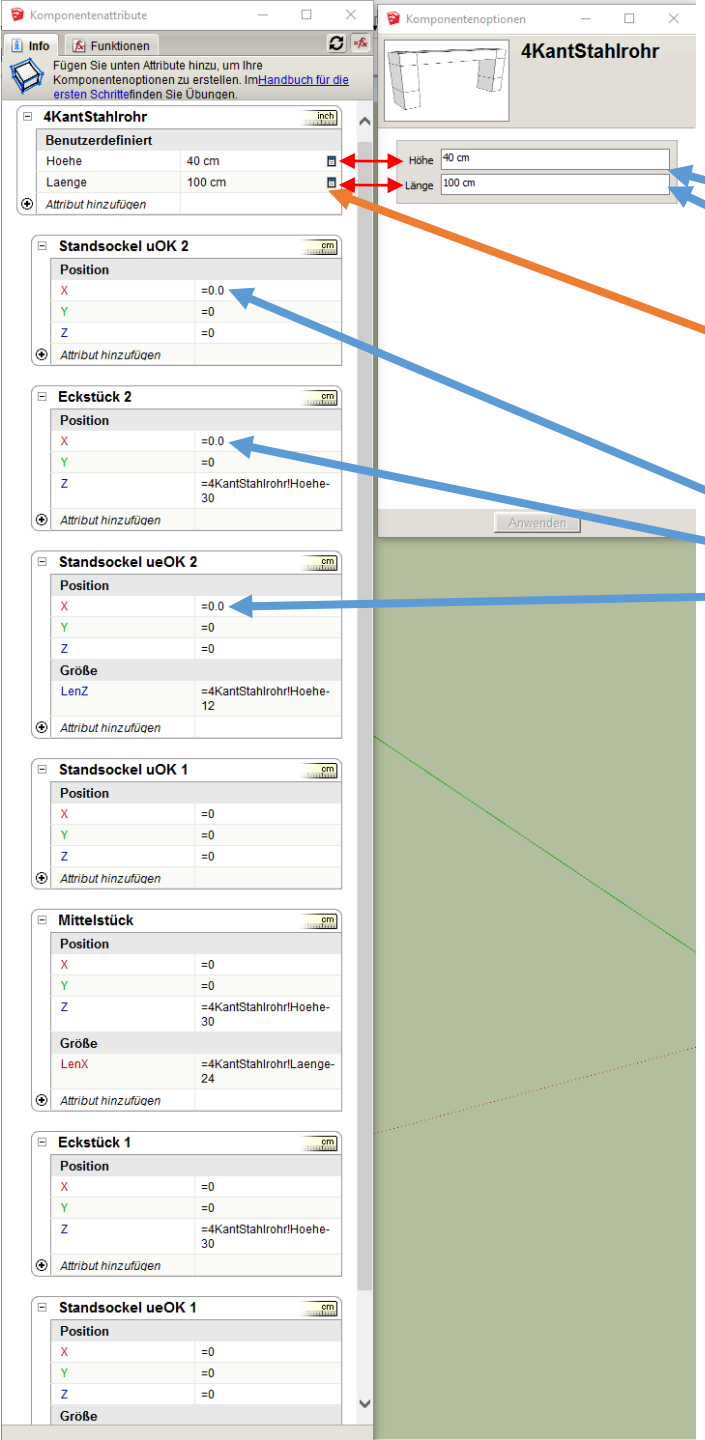
b) Length [LenX] (calculated from point A)

1)	PosX, Y, Z	=0	-> works!
2)	PosX, Y, Z	=0	-> works!
	LenZ	=4KantStahlrohr!Hoehe-12	-> works!
3)	PosX, Y	=0	-> works!
	PosZ	=4KantStahlrohr!Hoehe-30	-> works!
4)	PosY, Z	=0	-> works!
	PosX	=4KantStahlrohr!Laenge-100	-> works!
5)	PosY, Z	=0	-> works!
	PosX	=4KantStahlrohr!Laenge-100	-> works!
	LenZ	=4KantStahlrohr!Hoehe-12	-> works!
6)	PosY	=0	-> works!
	PosX	=4KantStahlrohr!Laenge-100	-> works!
	PosZ	=4KantStahlrohr!Hoehe-30	-> works!
7)	PosX	=0	-> fails!
	PosY	=0	-> works!
	PosZ	=4KantStahlrohr!Hoehe-30	-> works!
	LenX	=4KantStahlrohr!Laenge-24	-> works!

- All formulas work except from one
- PosX of group 7 only works with a value of „100“
  - If i switch value to >100 it´s located too far right from the axis/base
  - If i switch value to <100 it´s located too far left from the axis/base
- It seems that PosX is calculated on base of the value here (as if value „100“ would be sth like a „0“ on a scale)



Component´s atrributes + options



a) Height [LenZ] (calculated from point A)
b) Length [LenX] (calculated from point A)

- All 7 groups within the component have the axis (base) at the same point (point A in the screenshot below)
- Little confused about a changement in displaying the formulas
  - Entered formula was [=4KantStahlrohr!Laenge-100]
  - Result is [0.0]