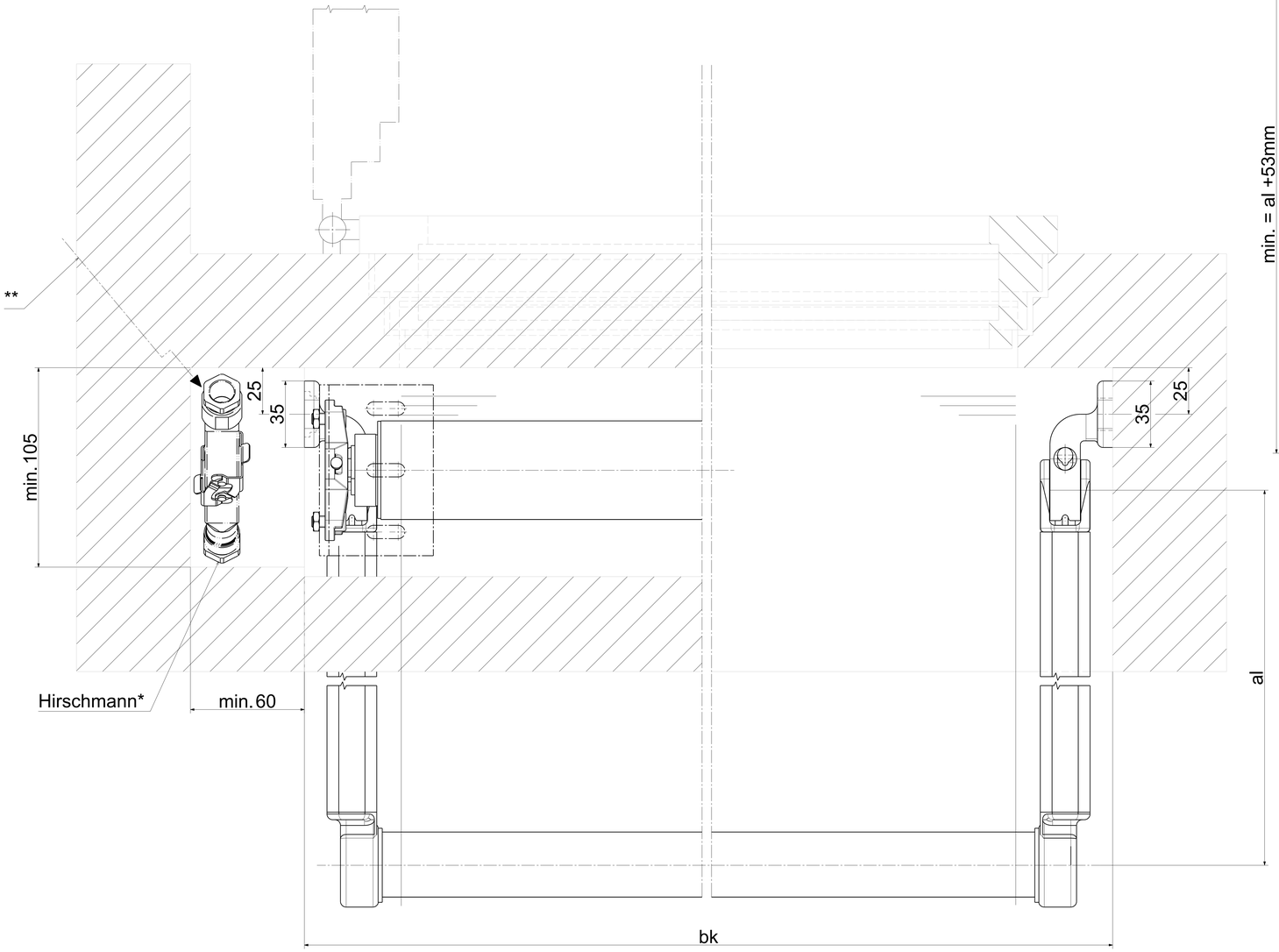
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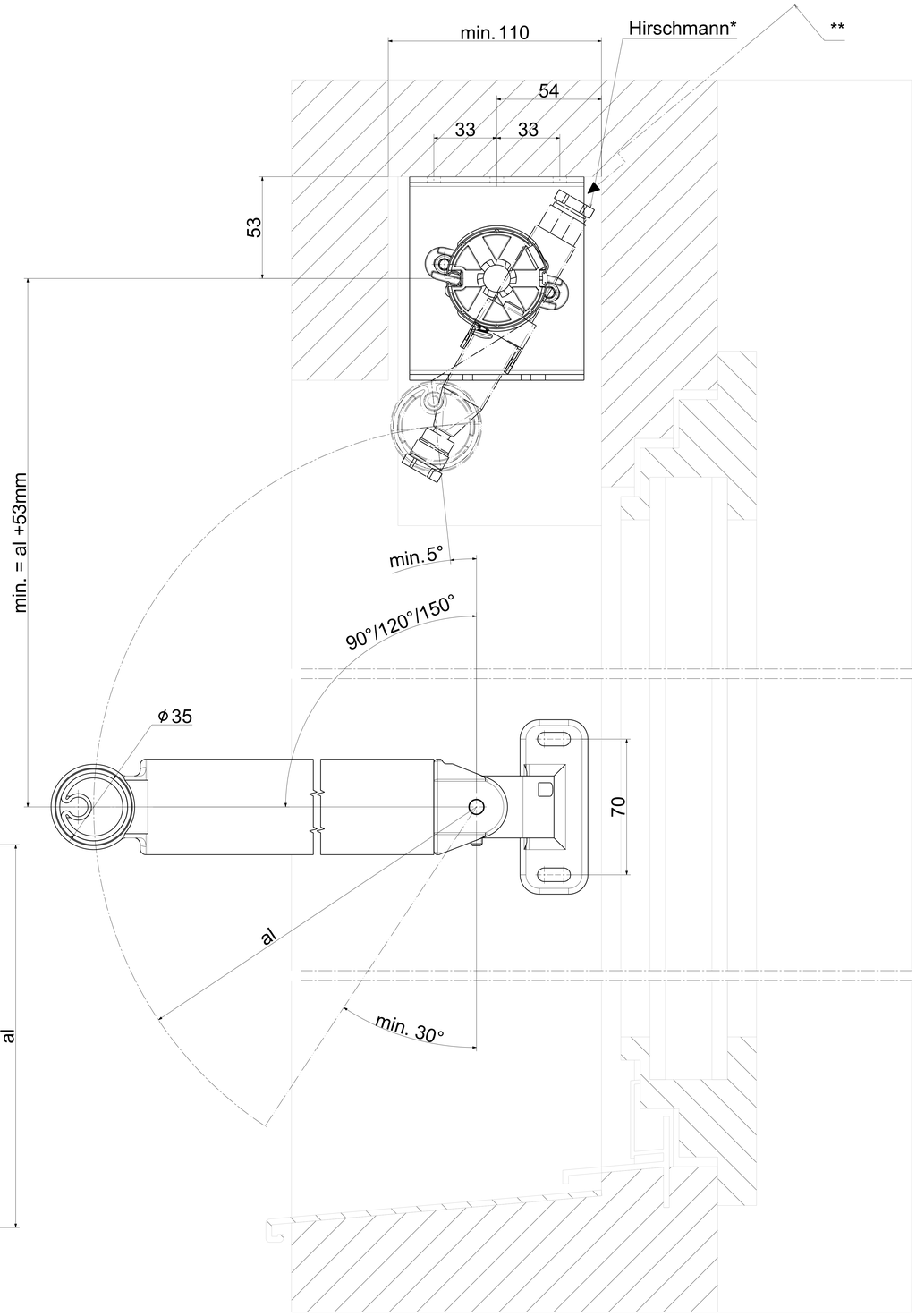
h= Höhe
bk= Breite Konstruktion
al= Armlänge 0.6m, 0.8m, 1.0m, 1.2m, 1.4m
*Mögliche Steckerposition
**Bauseitige Elektrozuleitung von links oder rechts möglich

h = height
bk = width of the assembly
al= arm length 0.6m, 0.8m, 1.0m, 1.2m, 1.4m
*Possible position for connector
**Power supply on site, from left or right

h= hauteur
bk=largeur de construction
al = longueur de bras 0.6m, 0.8m, 1.0m, 1.2m, 1.4m
*Position possible du connecteur
**Câble d'alimentation électrique possible à gauche ou à droite sur le chantier

h= altezza
bk= larghezza costruzione
al = lunghezza dei bracci 0.6m, 0.8m, 1.0m, 1.2m, 1.4m
*Possibile posizione della presa
**Alimentazione elettrica in loco possibile a sinistra o a destra





AM95 (P2109) Motor Lagerwinkel Deckenmontage	AM95 (P2109) Motor bearing angle ceiling mounting	Erstellt von / created by WEE	Datum / date 21.12.22	Maßstab/scale 1:1	Schenker Storen AG, Stauwehrstrasse 34, CH-5012 Schönenwerd
AM95 (P2109) Moteur équerre de palier montage au plafond	AM95 (P2109) motore, angolare di supporto, montaggio al soffitto	Freigegeben von / released by WEE	Datum / date 21.12.22	Format A0	Zeichnungs-Nr. /drawing no. DOC-0000044732 / Revision 0.1B