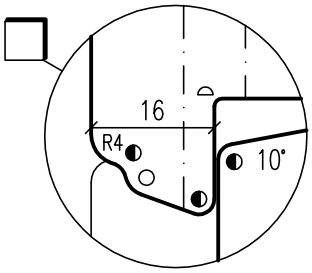
IV 68

Vertikalschnitt
RSB 25mm
Dichtung:
Luft 5mm,Nut 5mm
Außenwange 12mm

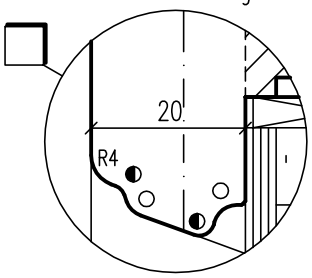
Flügel und Rahmen
Gleichteilung (2fach)

☒ zutreffende Variante
im vorgesehenen Feld ankreuzen !

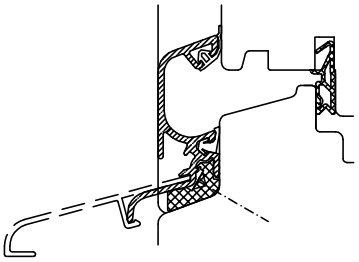
Variante mit
Profil für Rahmen



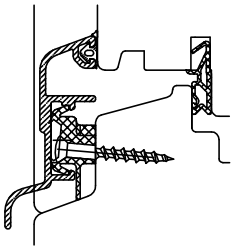
Profil für Flügel



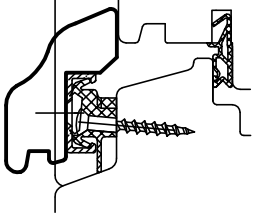
Regenschiene:
Stemeseder FS 24-48

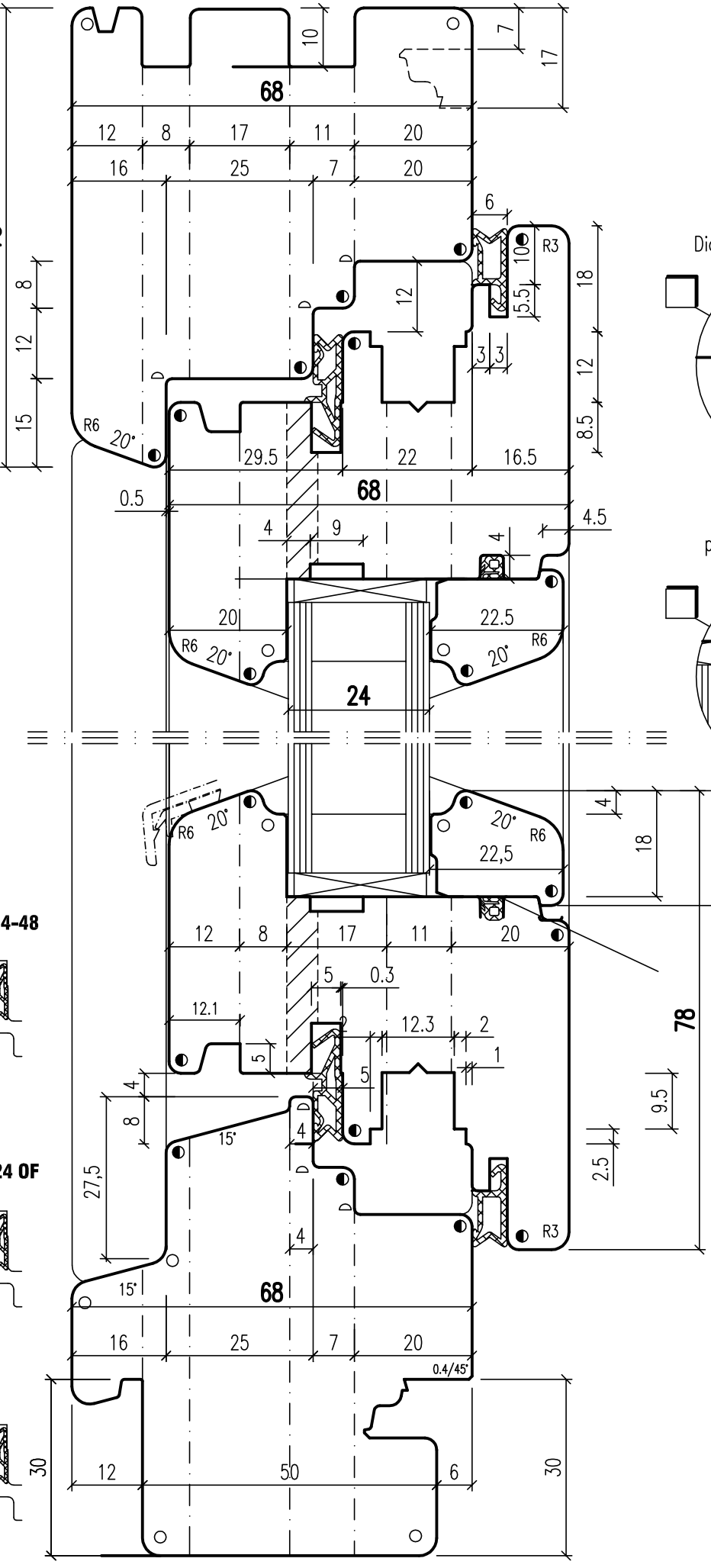


Regenschiene:
Gutmann Spree 24 OF

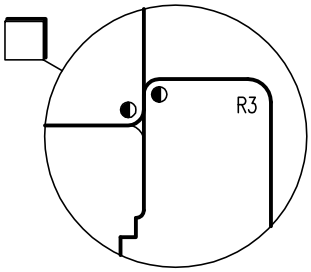


Stilschiene:

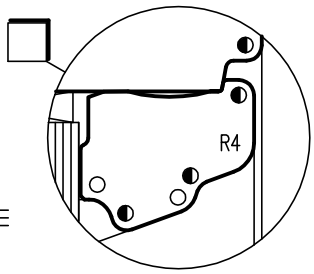




Variante ohne
Dichtung im Überschlag

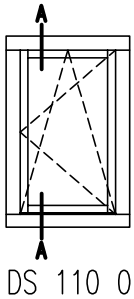


Variante mit
profilierter Glasleiste



Glasleistendichtung
Goll A2916

Legende:
D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



DS 110 0

PZ01

Ersatz für gl. Id.–Nr. vom 14.12.2005
gez. u. gepr. 28.02.2008 / BEM
Schutzvermerk DIN 34–1–1 D

geänd. 27.11.08 Jos.Balle

Client: Engelfried Maschinenhandel

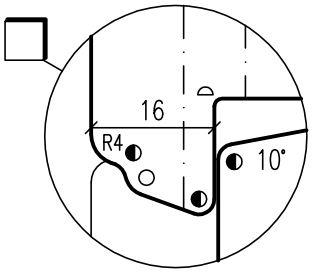
IV 78

Vertikalschnitt
RSB 25mm
Dichtung:
Luft 5mm,Nut 5mm
Außenwange 12mm

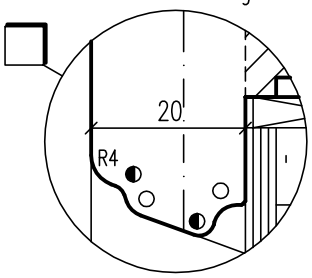
Flügel und Rahmen
Gleichteilung (2fach)

☒ zutreffende Variante
im vorgesehenen Feld ankreuzen !

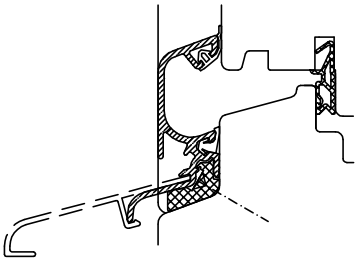
Variante mit
Profil für Rahmen



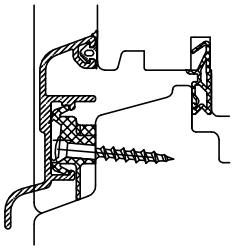
Profil für Flügel



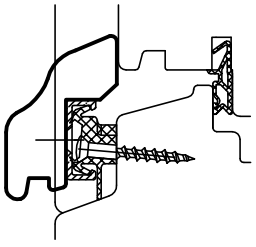
Regenschiene:
Stemeseder FS 24-48

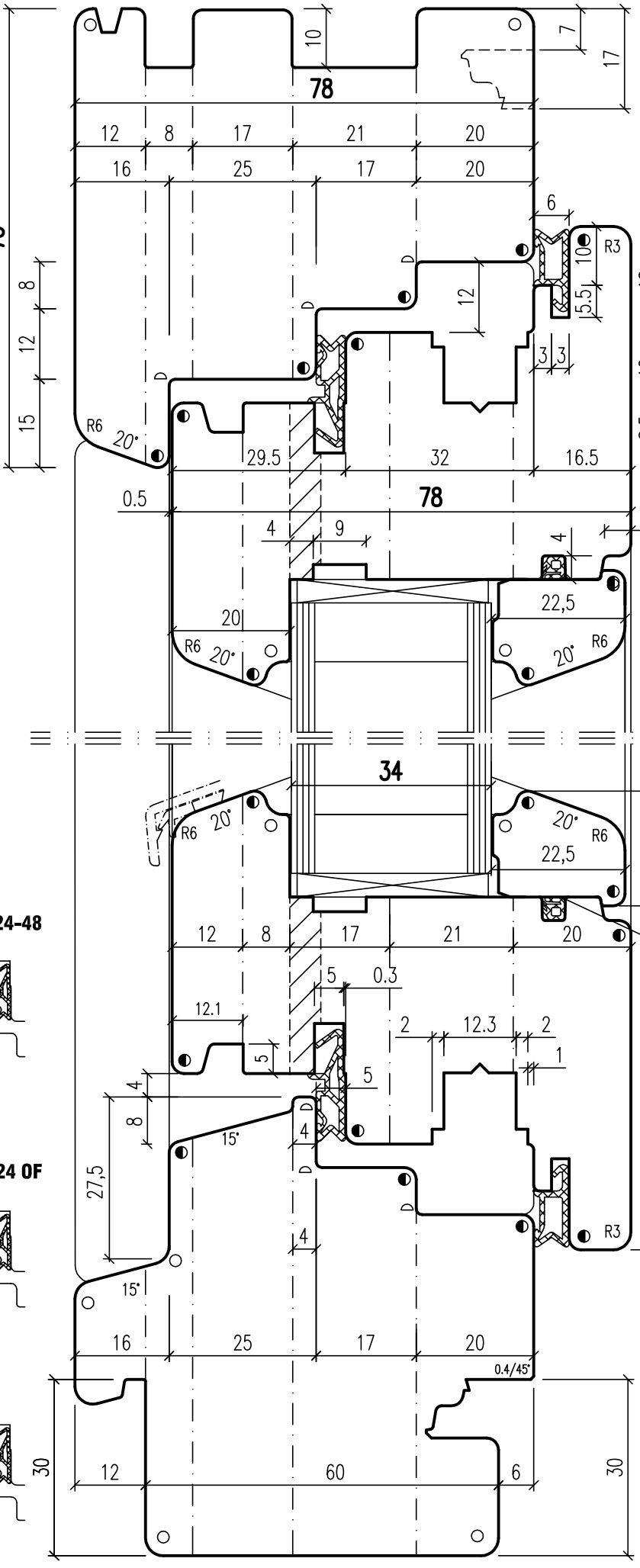


Regenschiene:
Gutmann Spree 24 OF

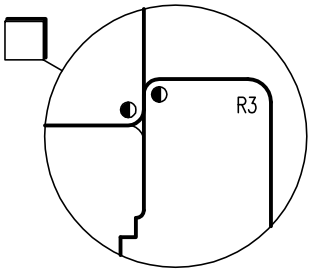


Stilschiene:

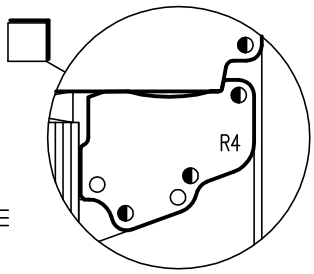




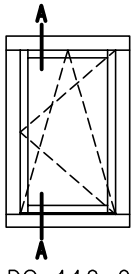
Variante ohne
Dichtung im Überschlag



Variante mit
profilierter Glasleiste



Legende:
D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



DS 110 0

PZ02

Ersatz für gl. Id.–Nr. vom 14.12.2005
gez. u. gepr. 28.02.2008 / BEM
Schutzvermerk DIN 34–1–1 D

geänd. 27.11.08 Jos.Balle

Client: Engelfried Maschinenhandel

IV 88

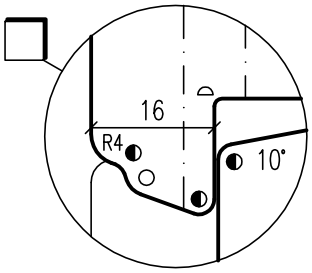
Vertikalschnitt
RSB 25mm
Dichtung:
Luft 5mm,Nut 5mm
Außenwange 12mm

Flügel und Rahmen
Gleichteilung (2fach)

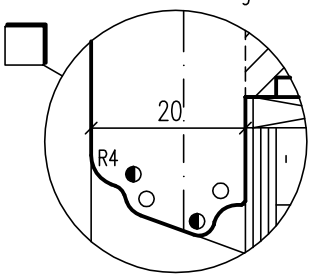
☒ zutreffende Variante
im vorgesehenen Feld ankreuzen !

Variante mit

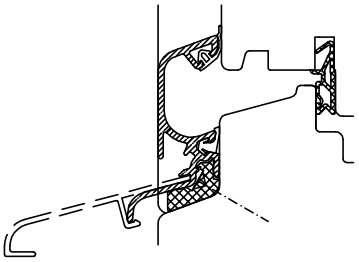
Profil für Rahmen



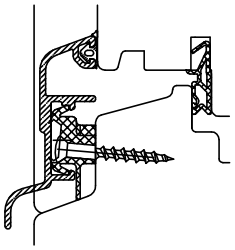
Profil für Flügel



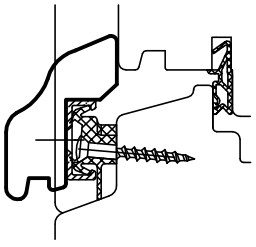
Regenschiene:
Stemeseder FS 24-48

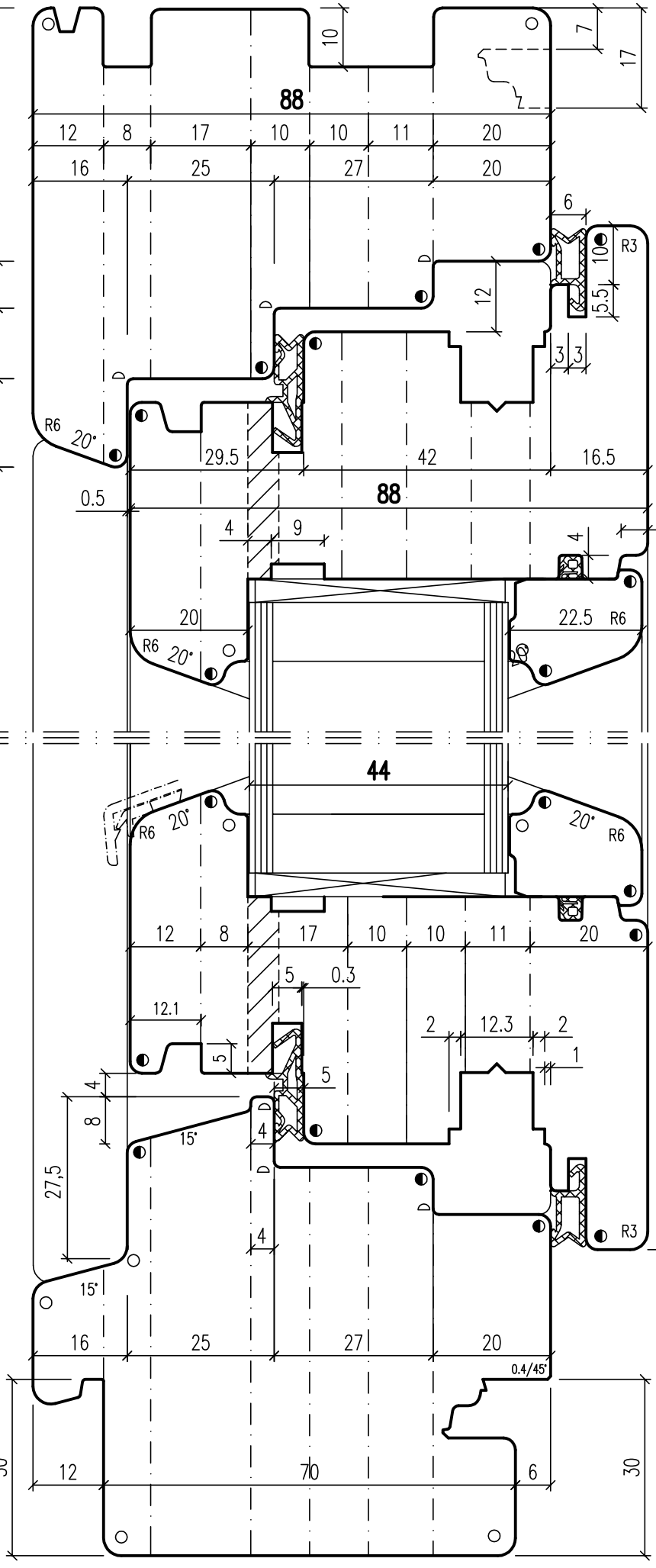


Regenschiene:
Gutmann Spree 24 OF

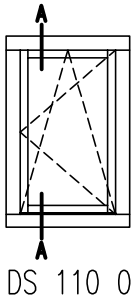


Stilschiene:





Legend
D R 1.0
● R 1.5
◐ R 2.0
○ R 3.0



DS 110 0

PZ03

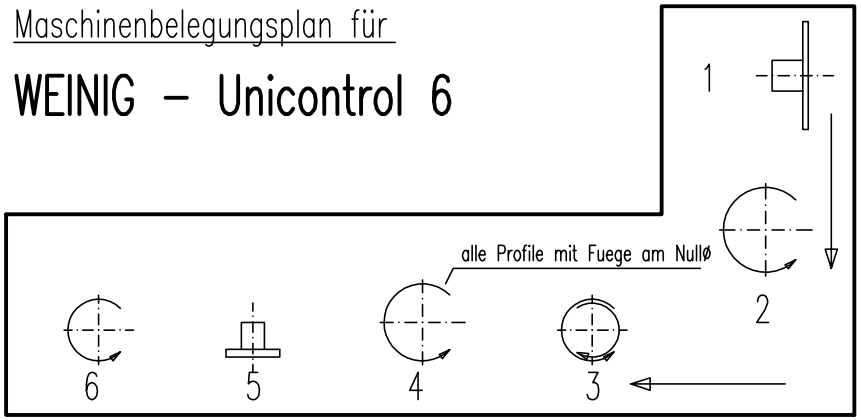
Ersatz für gl. Id.–Nr. vom 14.12.2005
gez. u. gepr. 28.02.2008 / BEM
Schutzvermerk DIN 34–1–1 D

geänd. 27.11.08 Jos.Balle

Client: Engelfried Maschinenhandel

Maschinenbelegungsplan für

WEINIG – Unicontrol 6



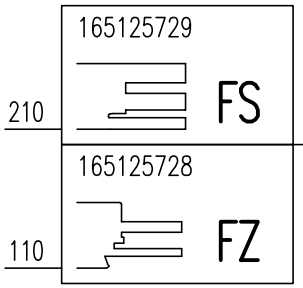
Holzfenster IV68

Holzfenster IV78

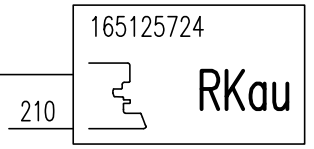
Holzfenster IV88

Umstellbar durch Werkzeugumbau !

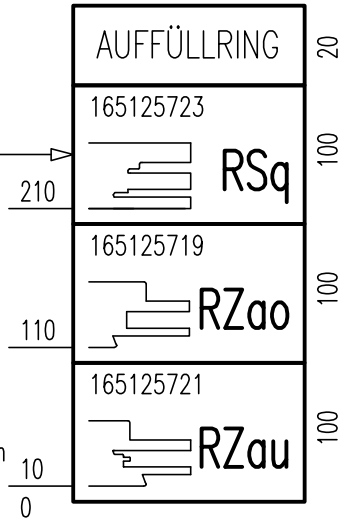
Wechsel-WZ Spindel 2 Flügel



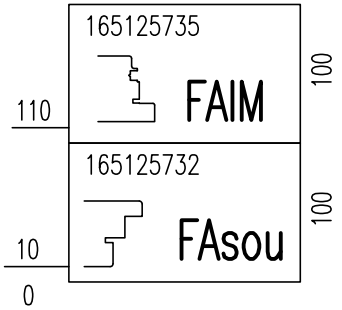
Wechsel-WZ Spindel 2



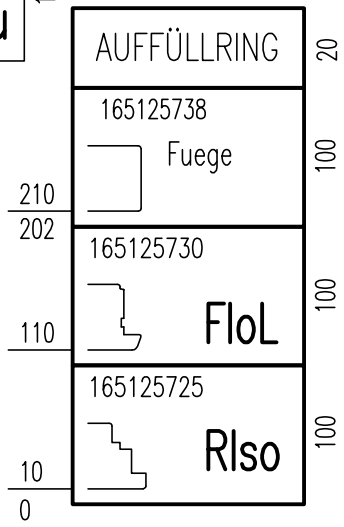
Spindel 2

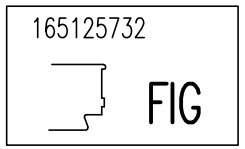


Wechsel-WZ Spindel 4 umfälzen

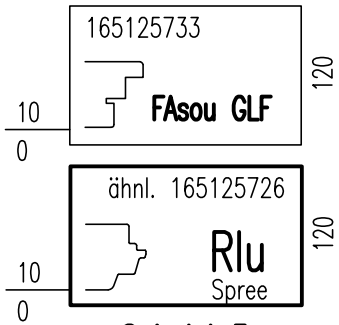


Spindel 4



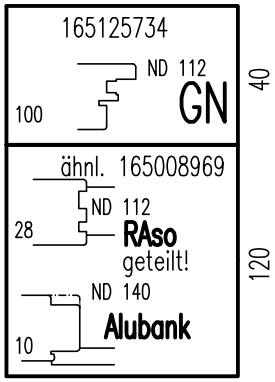


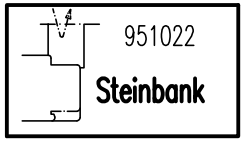
Wechsel-WZ Spindel 3 umfälzen



Spindel 3

Spindel 6





Spindel 5

Gez. u. gepr. am 16.10.2008 KIA 09.12.08 Jos.Balle

Ident Nr.

leitz

Spindel Nr.	
1	Ablaengsaege Spindelø:40mm Saegenø:400mm
2	S+Z-Spindel Klemmhoehe:320mm Spindelø:50mm Hub: stufenlos Nullø:320mm Nullhoehe:10mm
3	1.Laengsspindel Re/Li Klemmhoehe:120mm Spindelø:50mm ohne Hub Nullø:140mm Nullhoehe:10mm
4	2.Laengsspindel Re. Klemmhoehe:320mm Spindelø:50mm Hub: stufenlos max.ø:232mm Nullø:140mm Nullhoehe:10mm
6	3.Laengsspindel Re. Klemmhoehe:160mm Spindelø:40mm 8 Axial-,4Radialhub max.Axialhub:105mm max.ø:210mm Nullø:112/140mm Nullhoehe:10mm
5	Horizontalspindel Ob. Klemmhoehe:40mm Spindelø:40mmKN10x4 max.ø:130mm 2 Axialhuebe dazu je 1 Radialhub