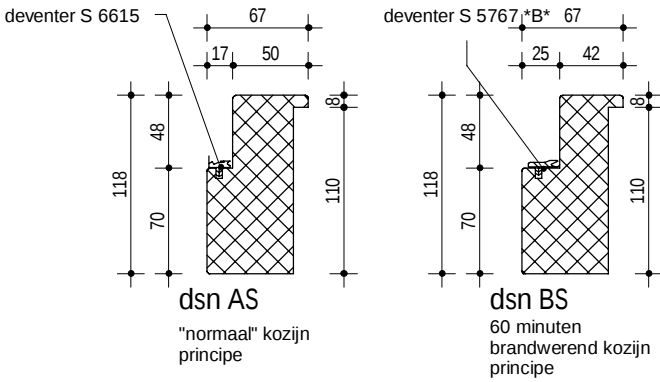
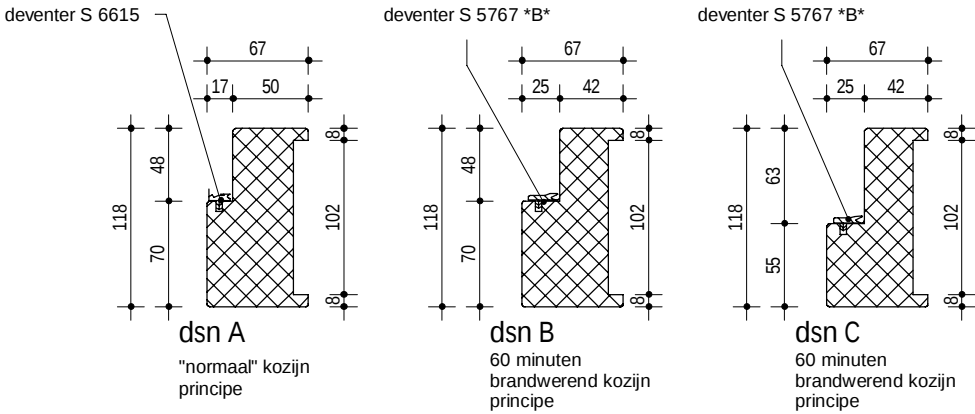
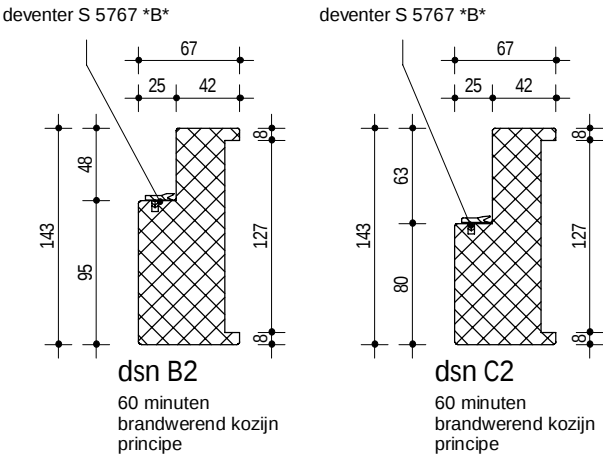
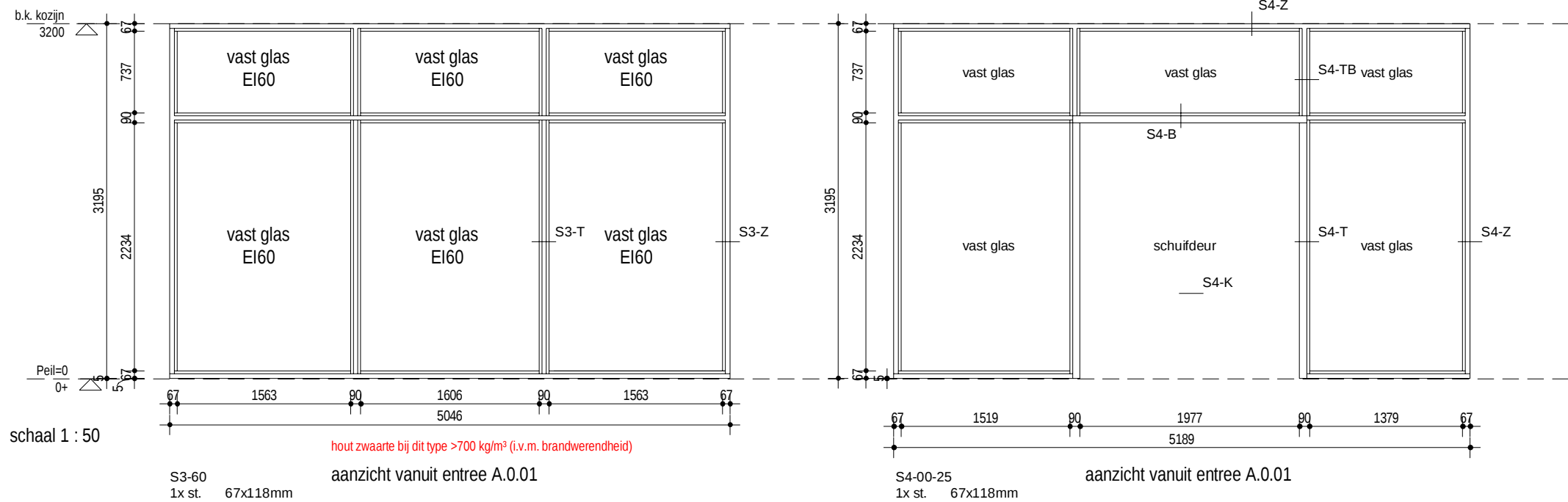
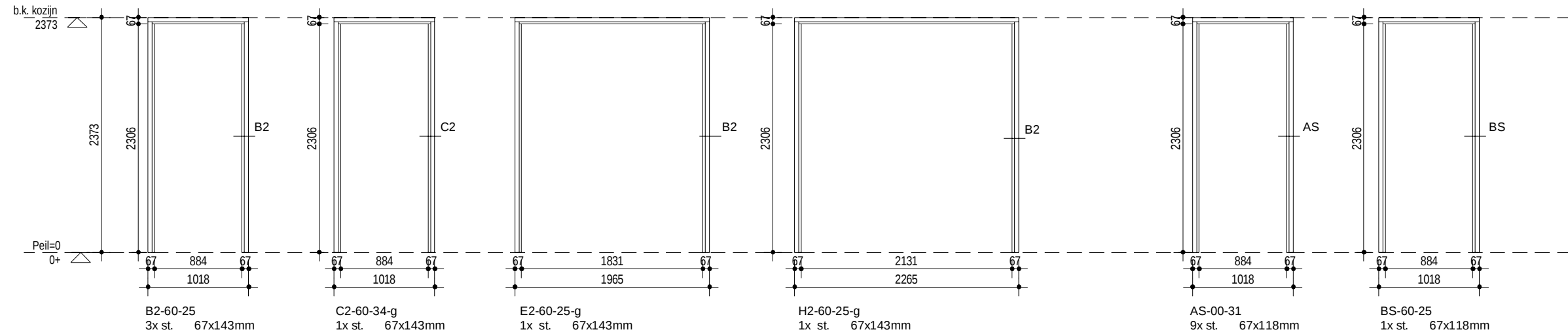
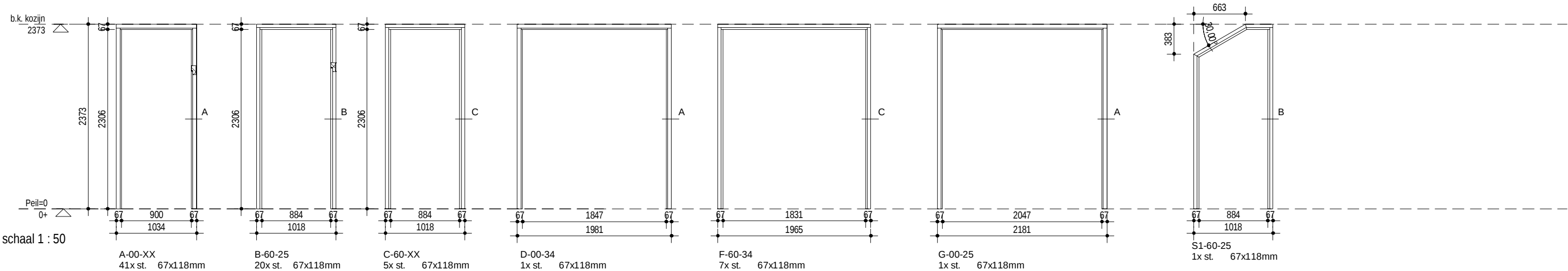
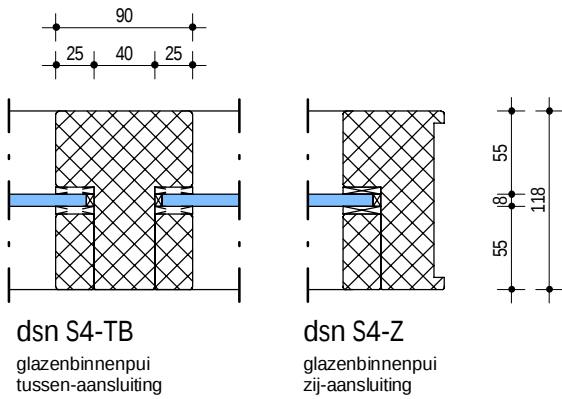
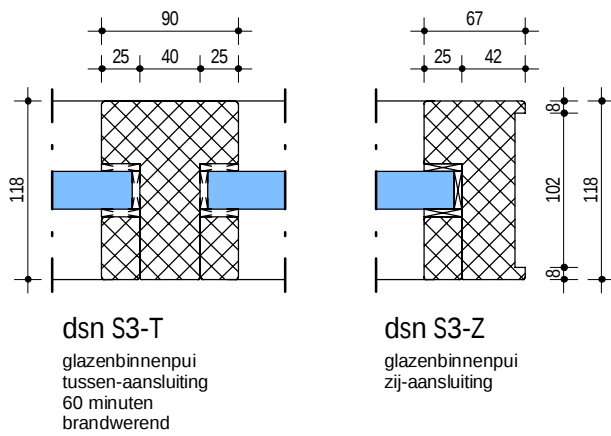


32_binnendeurkozijnen						
merk	aantal	brandwerendheid	profiel diepte	breedte kozijn	hoogte kozijn	opmerking
A-00-25	26	0	118	1034	2373	
A-00-25-g	2	0	118	1034	2373	
A-00-31	6	0	118	1034	2373	
A-00-34	7	0	118	1034	2373	
AS-00-31	9	0	118	1034	2373	
B2-60-25	3	60	143	1018	2373	
B-60-25	20	60	118	1018	2373	
BS-60-25	1	60	118	1018	2373	
C2-60-34-g	1	60	143	1018	2373	
C-60-31	2	60	118	1018	2373	
C-60-34	3	60	118	1018	2373	
D2-00-25	1	0	143	1981	2373	
D-00-34	1	0	118	1981	2373	
E2-60-25-g	1	60	143	1965	2373	
F-60-34	7	60	118	1965	2373	
G-00-25	1	0	118	2181	2373	
H2-60-25-g	1	60	143	2265	2373	
S1-60-25	1	60	118	1018	2373	30 graden afgeschuind
S3-60	1	60	118	5046	3195	
S4-00-25	1	0	118	5189	3195	met schuifdeur



schaal 1 : 5



schaal 1 : 5

ALGEMEEN:
- kozijnstijlen en dorpels uitvoeren als meranti hout gewicht minimaal circa 600 kg/m³

BINX
SMARTILITY

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Project:
Nieuwbouw Almende College a/d Laan van
Schuylenburch in Silvolde

Opdrachtgever:
Achterhoek VO

Onderdeel:
binnendeur kozijnstaat

Fase:
UO

Status:
concept

Werknr.:
PX18004

Formaat:
A2

Schaal:
As indicated

Datum:
05-04-2019

Getekend:
RP

Gecontroleerd:

Wijziging:
B 28-10-2019

Bladnr.:
521