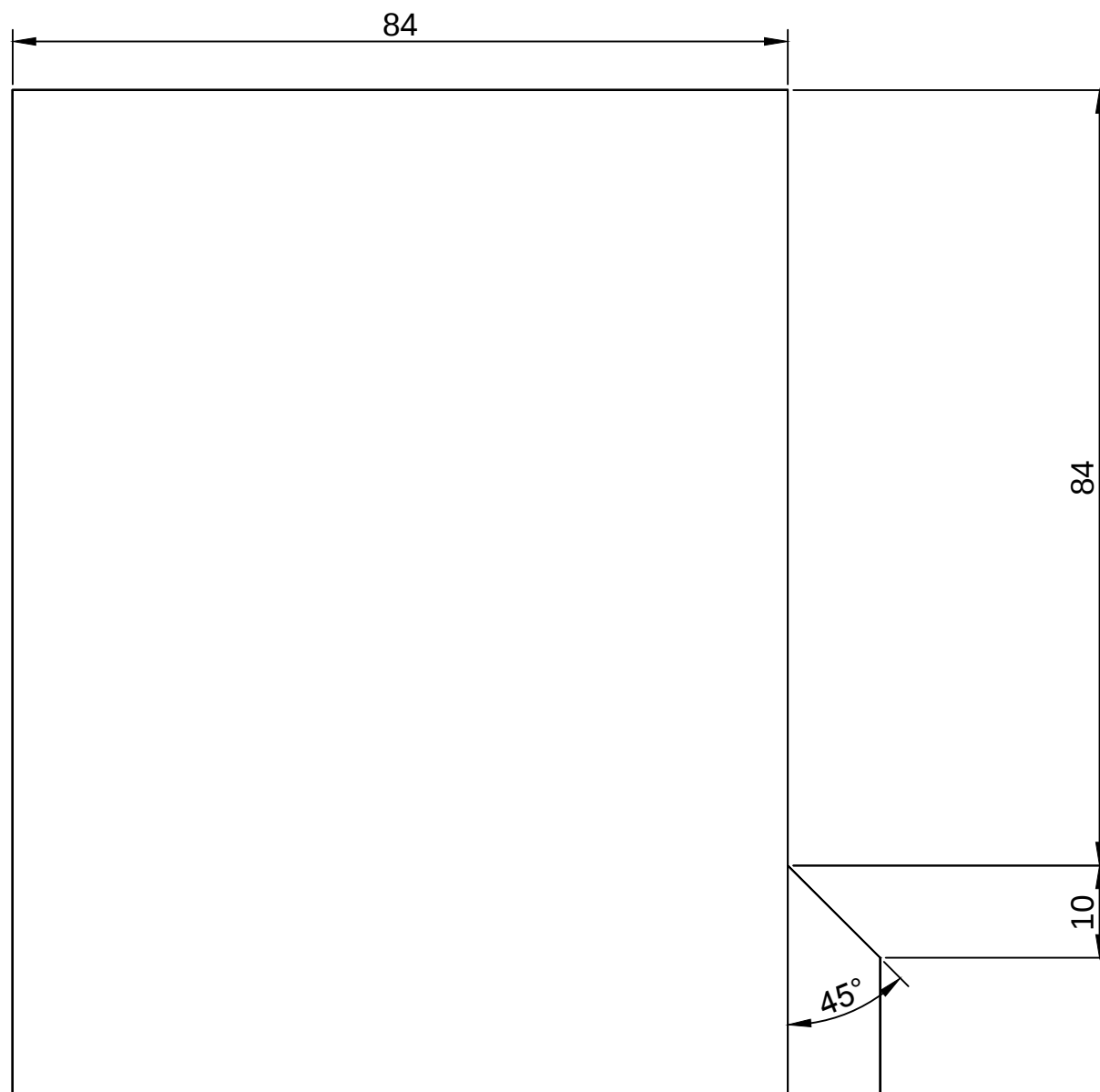




Technical drawing of a mechanical part. The top view shows a rectangular plate with a width of 36, divided into three equal sections of 12 each. The side view shows a vertical profile with a rounded top and a central slot. A note indicates a depth of 30mm for the rounded top. The bottom view shows a cross-section of the part, which is a rectangular block with a central slot and a rounded top.

36

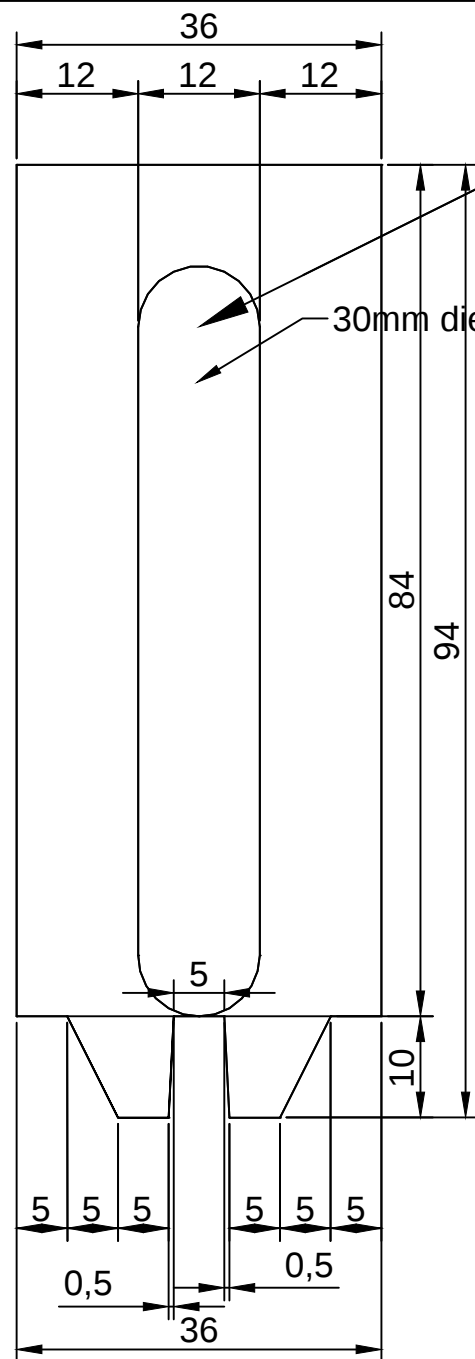
12 12 12

30mm diep

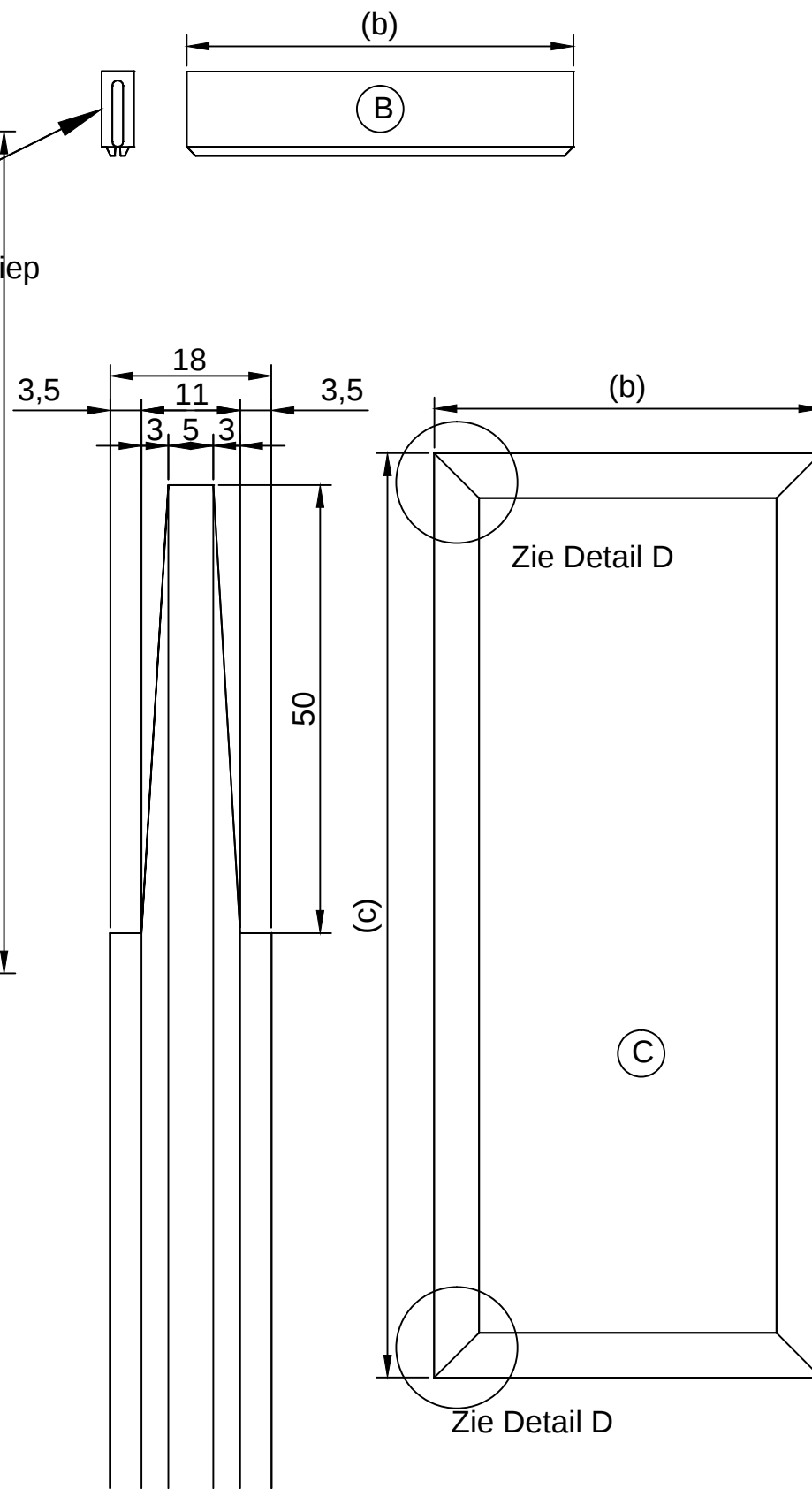
getek

The drawing shows a vertical component with a total height dimensioned as p and a section line labeled (a) . A circular feature labeled 'A' is located on the left side. Two detail views are provided: 'Zie Detail A' at the top left and 'Zie Detail B' at the top right. Detail A shows a cross-section of a circular feature with a central vertical slot. Detail B shows a cross-section of a rectangular feature with a central vertical slot. The component is shown in a perspective view with a central vertical slot.

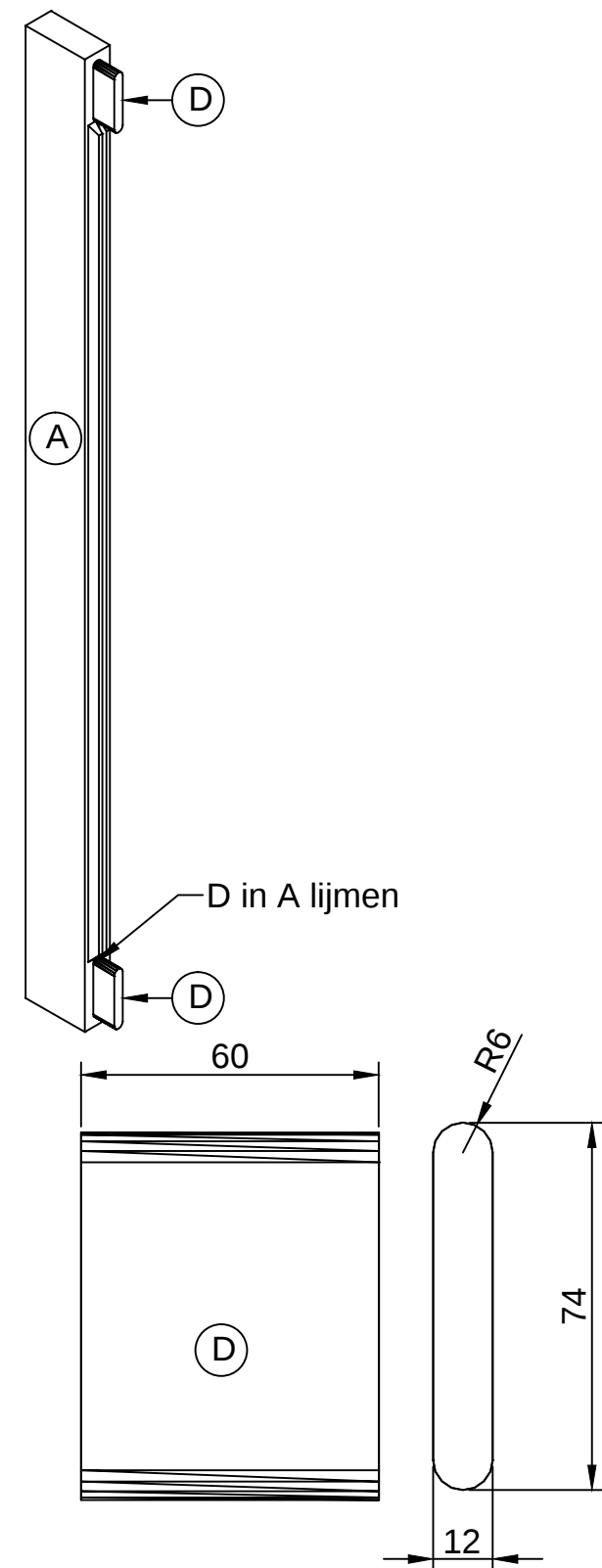
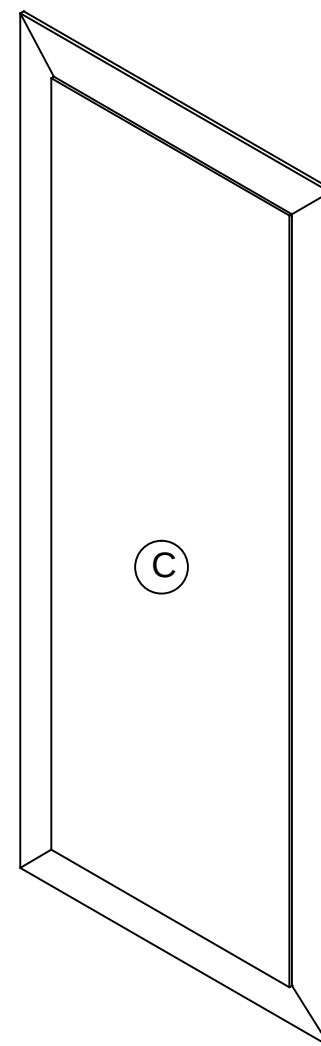
getekend	Fredsbouwtekeningen.nl	1 van 3
Raamluik type A		A3



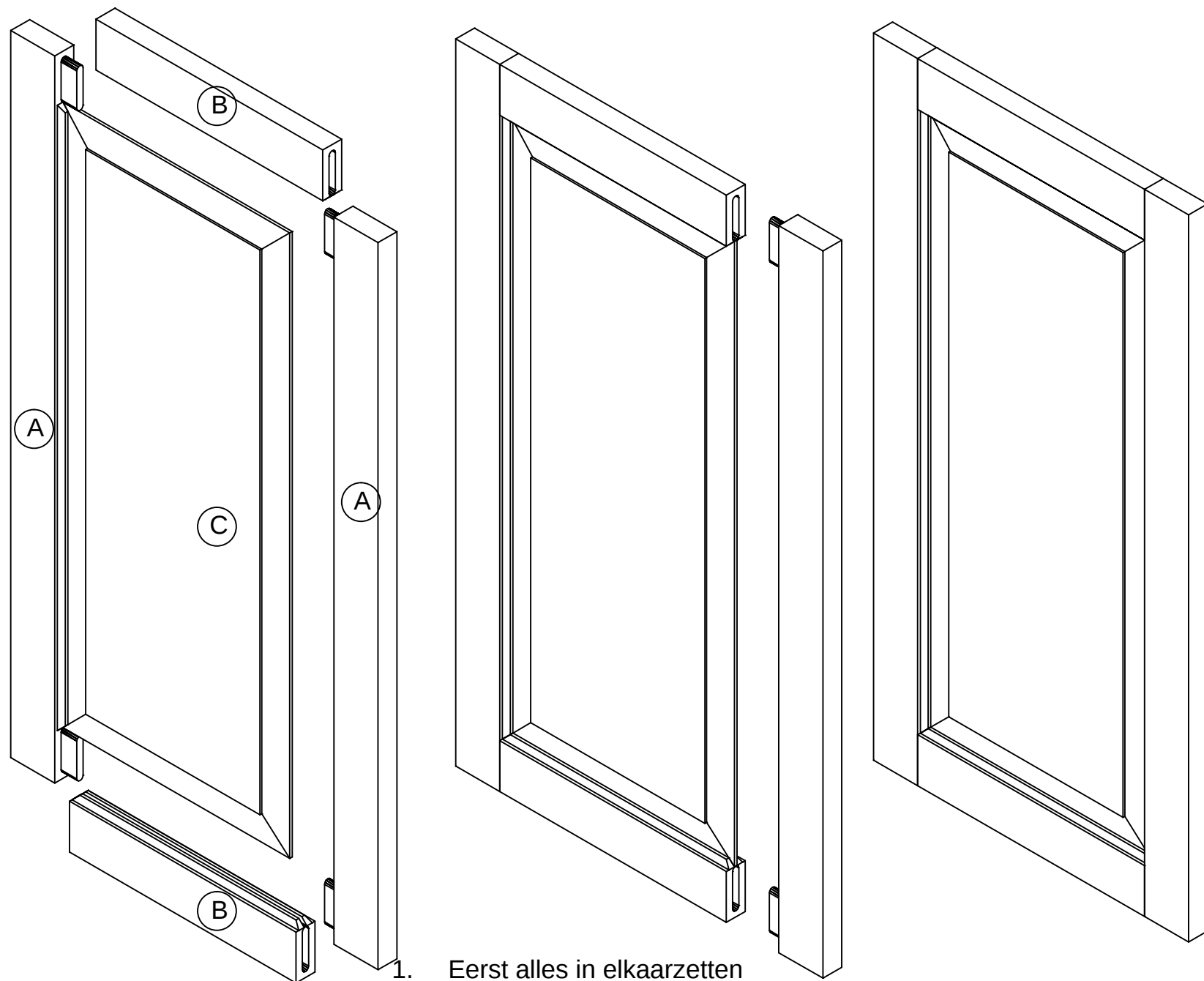
Detail C



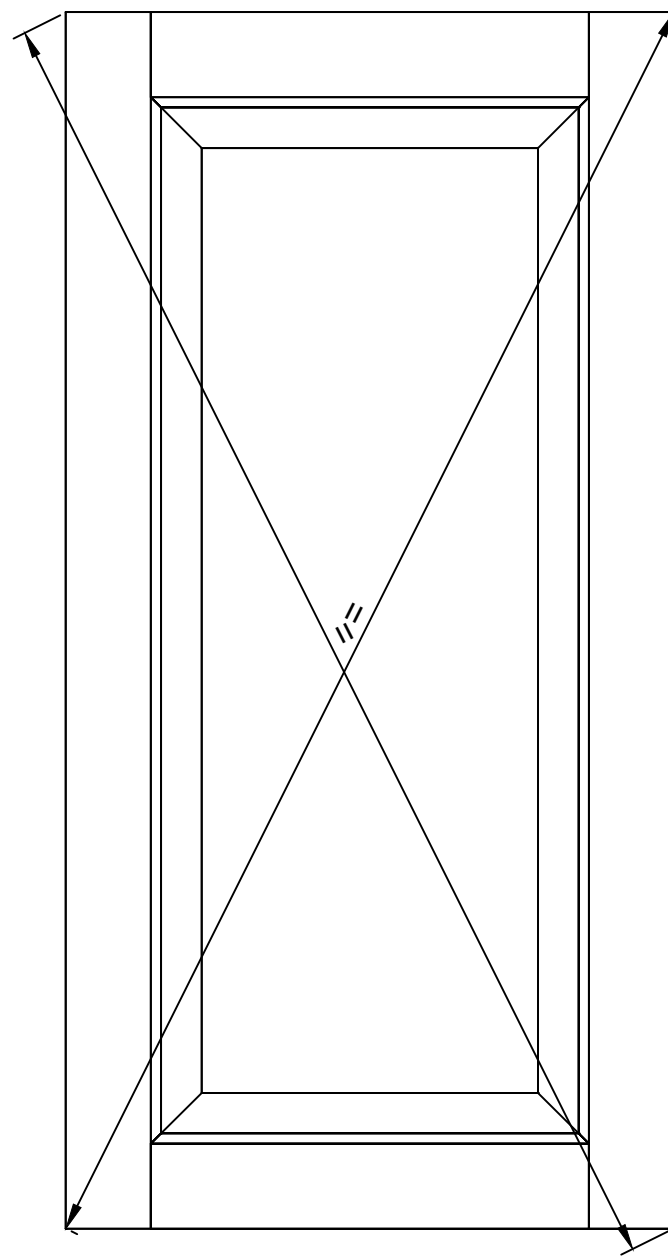
Detail D



getekend	Fredsbouwtekeningen.nl	2 van 3
Raamluik type A		A3



1. Eerst alles in elkaarzetten
2. Overhoeks meten de maten moeten gelijk zijn dan is alles haaks
3. Nu alles lijmen



Raamluik		Item	Aantal	Materiaal	Dikte	Breedte	Lengte
Breedte	Hoogte	A	2	Eiken	36	94	1200
500	1200	B	2	Eiken	36	94	332
Maat	Lengte	C	1	Eiken	18	332	1032
(a)	1200	D	4	Eiken	12	74	60
(b)	332	E	2	Hengen (scharnieren)			400
(c)	1032	F	Houtlijm				

getekend	Fredsbouwtekeningen.nl	3 van 3
Raamluik type A		A3