



VAK 1		VAK 2	
A =	A =	A =	A =
B =	B =	B =	B =
Boorgat t.o.v. hartlijn	Boorgat t.o.v. hartlijn	Boorgat t.o.v. hartlijn	Boorgat t.o.v. hartlijn
X ² =	X ² =	X ² =	X ² =
X ¹ =	X ¹ =	X ¹ =	X ¹ =

The drawing shows a side view of a door assembly with three vertical sections. Key dimensions and labels include:

- Dimensions:** A (width of one section), B (total height), X¹ and X² (horizontal positions of holes), Y¹ and Y² (vertical positions of holes), C (width of a small gap), D (height of a section), and E (height of a small gap).
- Labels:** "totaalmaat" (total size), "dagmaat" (day size), "vakmaat" (section size), "vakvulling" (section filling), "voorsponning" (padding), and "VAK 1" / "VAK 2" (section identifiers).
- Origin:** A coordinate system is shown at the bottom left with X=0 and Y=0.

VAK 1		VAK 2	
Deur (-)	Kaderdeur (BIV-lot: 17x15)	Glas (glaslot: 17x17)	Paneel (-)
GlasPaneel (glaslot: 20x20)			