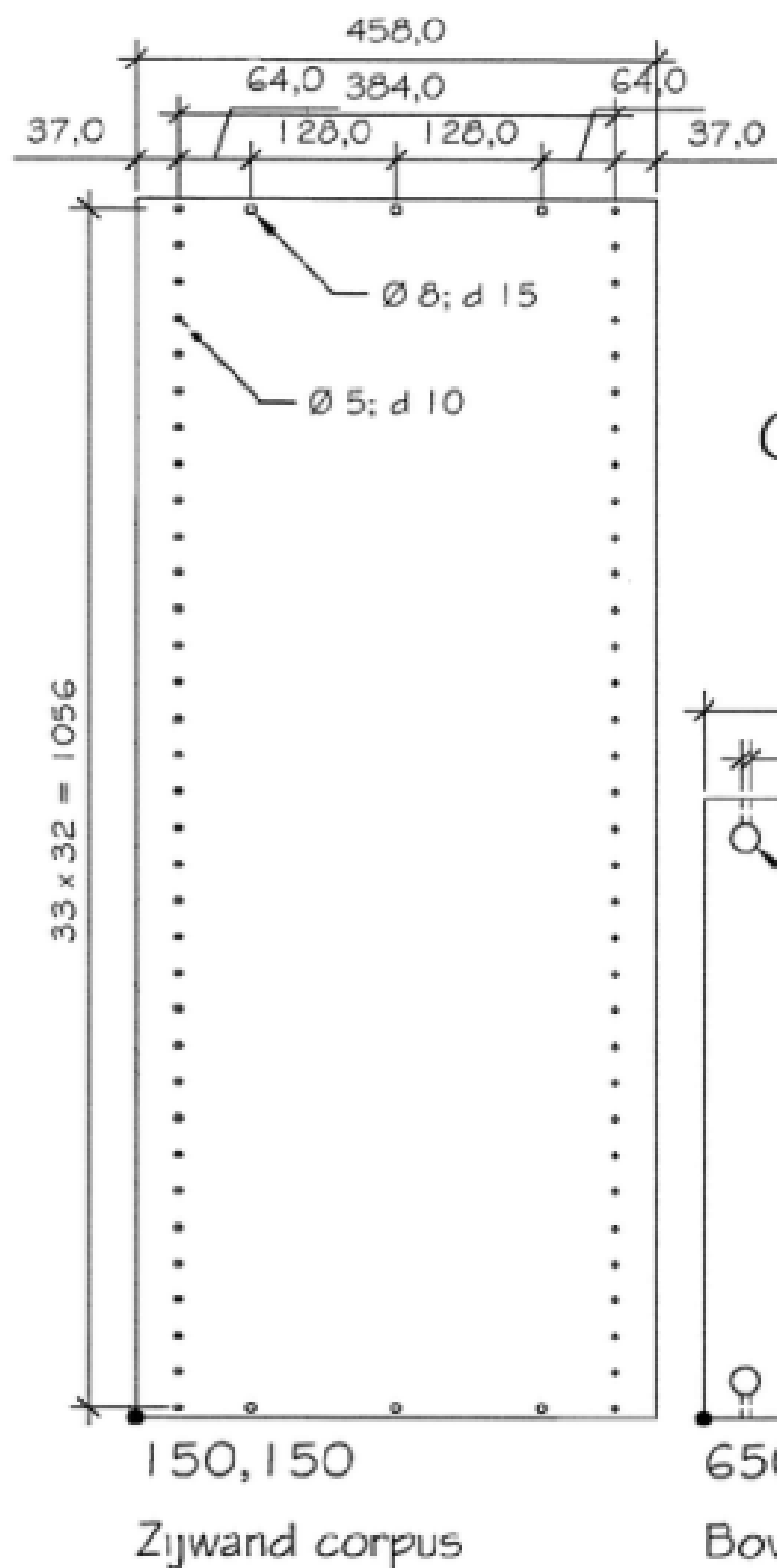
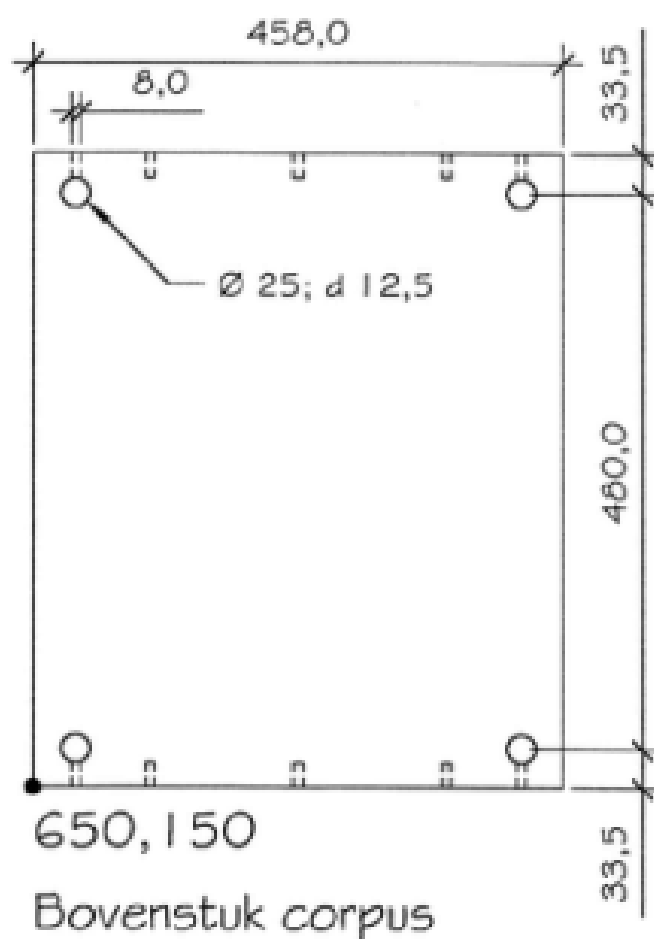




06 STUKLIST



copy array

Schaal:

1:1

corpus maken

Klas: CB doAV Datum: 22/09/2019

Getekend:

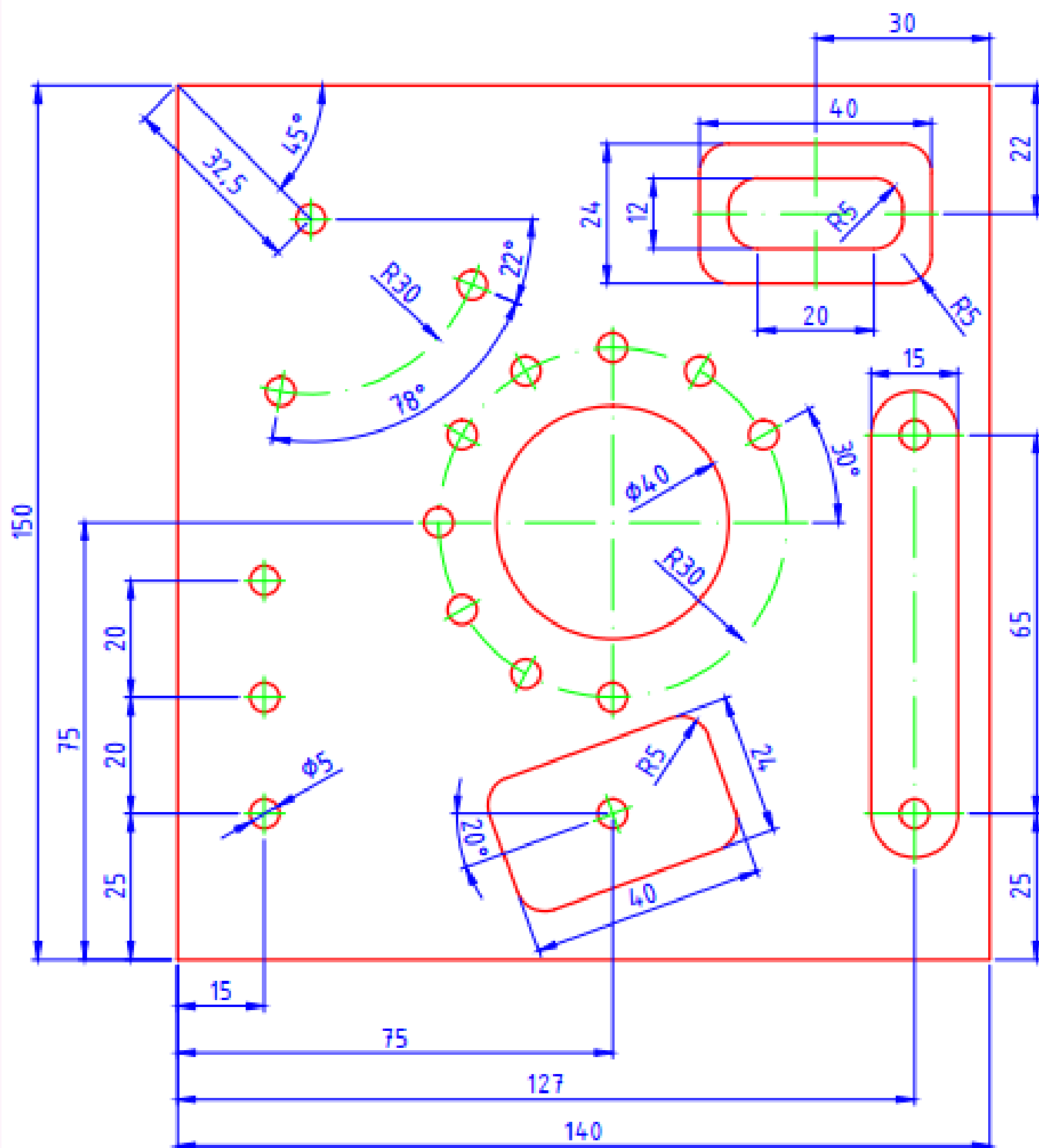
Lesgever: C. Bruyneel



CVO MI
RAS

IDENT. NR.: 2D1_16a

A 4



copy array

Schaal:
1:1

Oefening 16b

Klas: CB doAV Datum: 22/09/2019

Getekend:

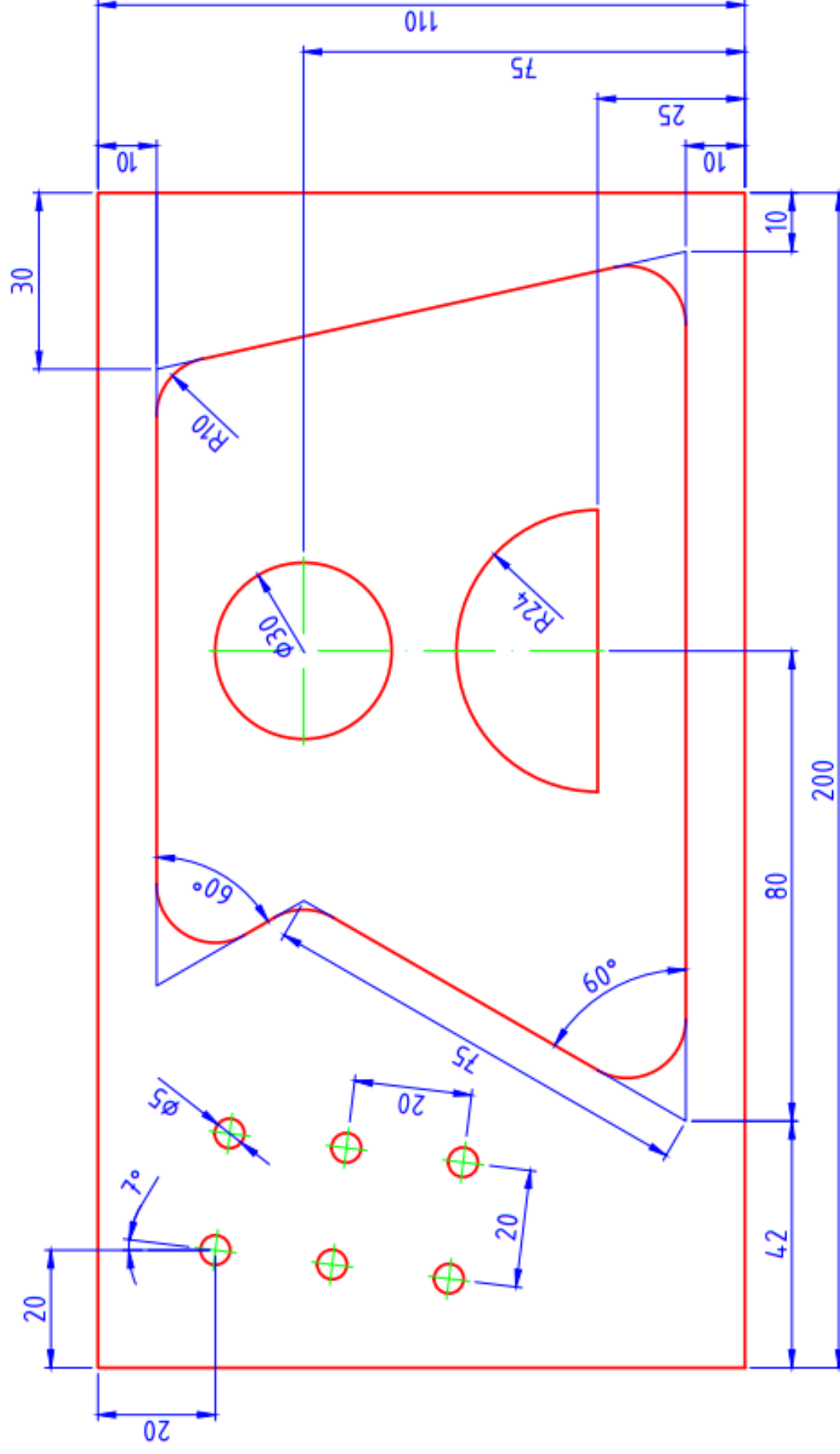
Lesgever: C. Bruyneel



CVO MI
RAS

IDENT. NR.: 2D1_16b

A 4



Klas: CB doAV	Datum: 22/09/2019
Getekend:	
Lesgever:	C. Bruyneel
IDENT. NR.: 2D1_16c	A 4

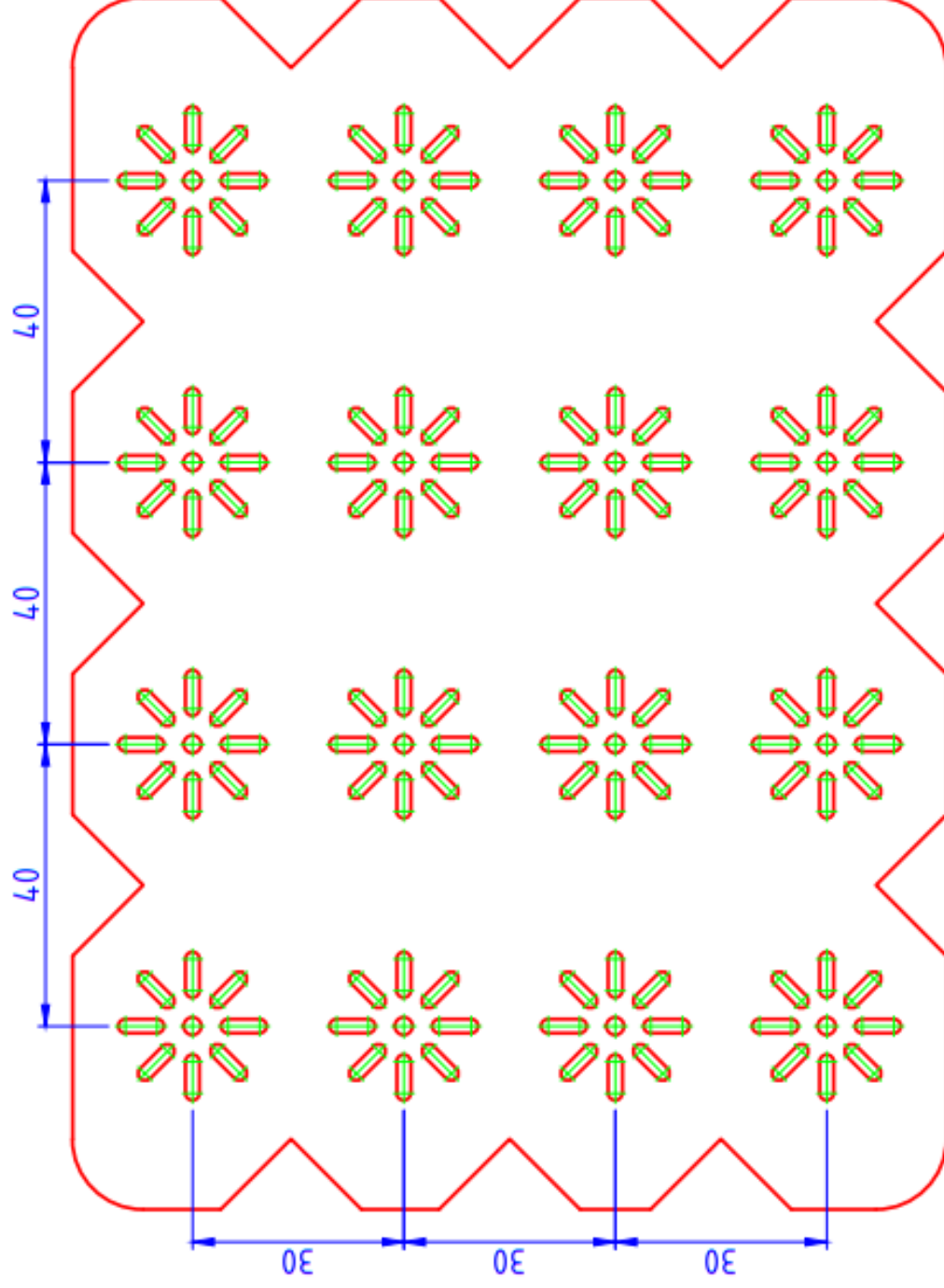
Oefening 16c

Schaal:

1:1



OMI
3RAS

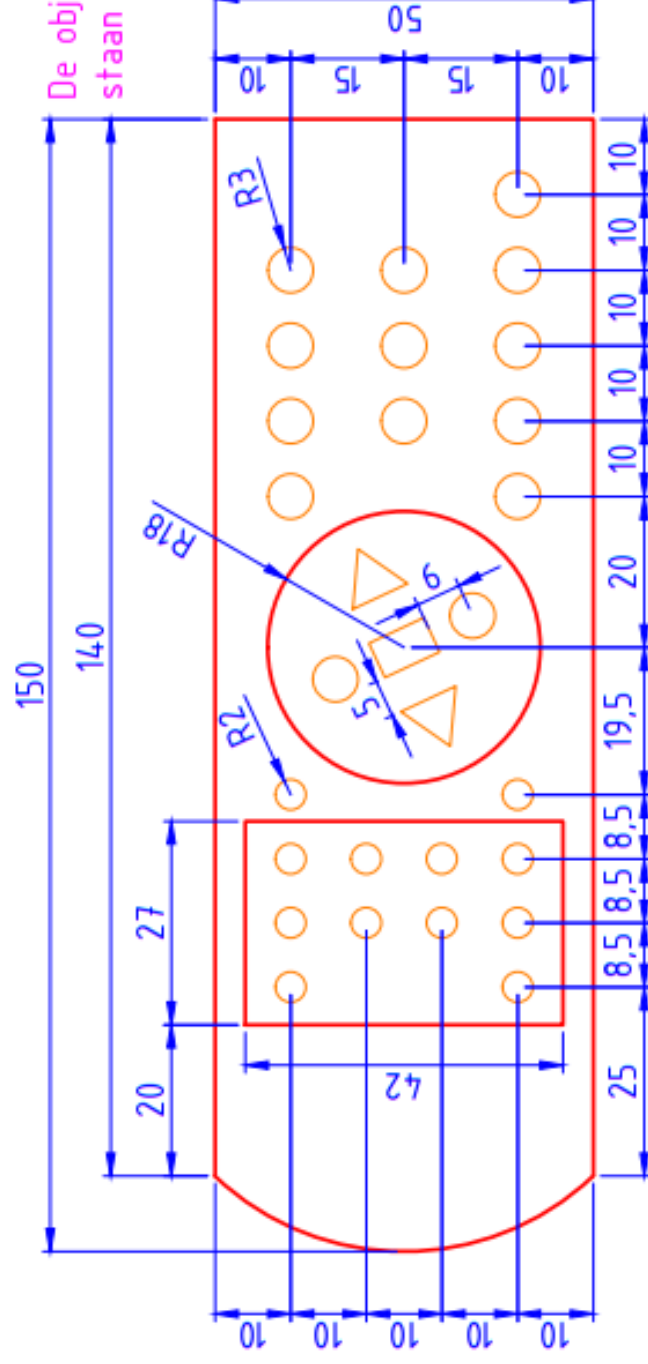


Schaal: 1:1 	Oefening 16d		Klas: CB doAV	Datum: 22/09/2019
			Getekend:	
			Lesgever:	C. Bruyneel
			IDENT. NR.:	2D1_16d A 4

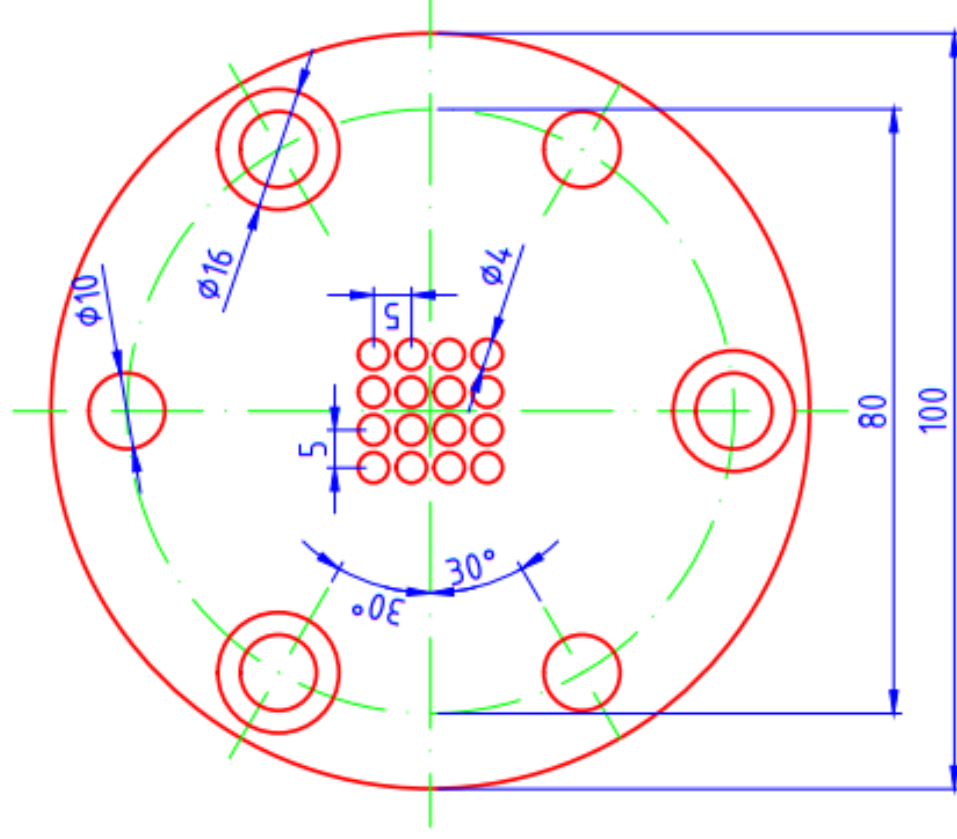
De centrale rechthoek is 5 op 8.

De driehoeken zijn gelijkzijdig en hebben een zijde van 8.

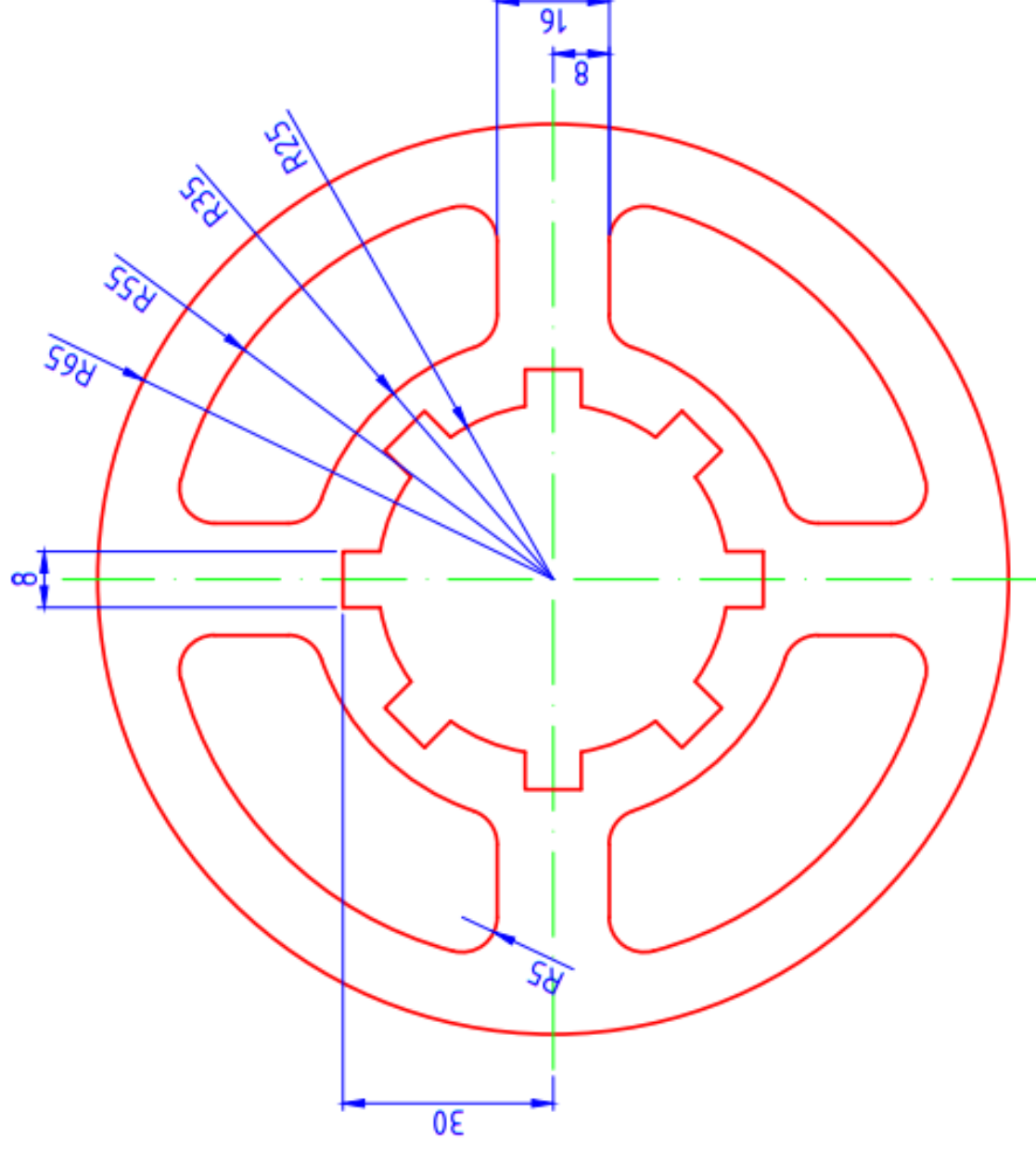
De objecten in de cirkel met R18 staan onder 25°.



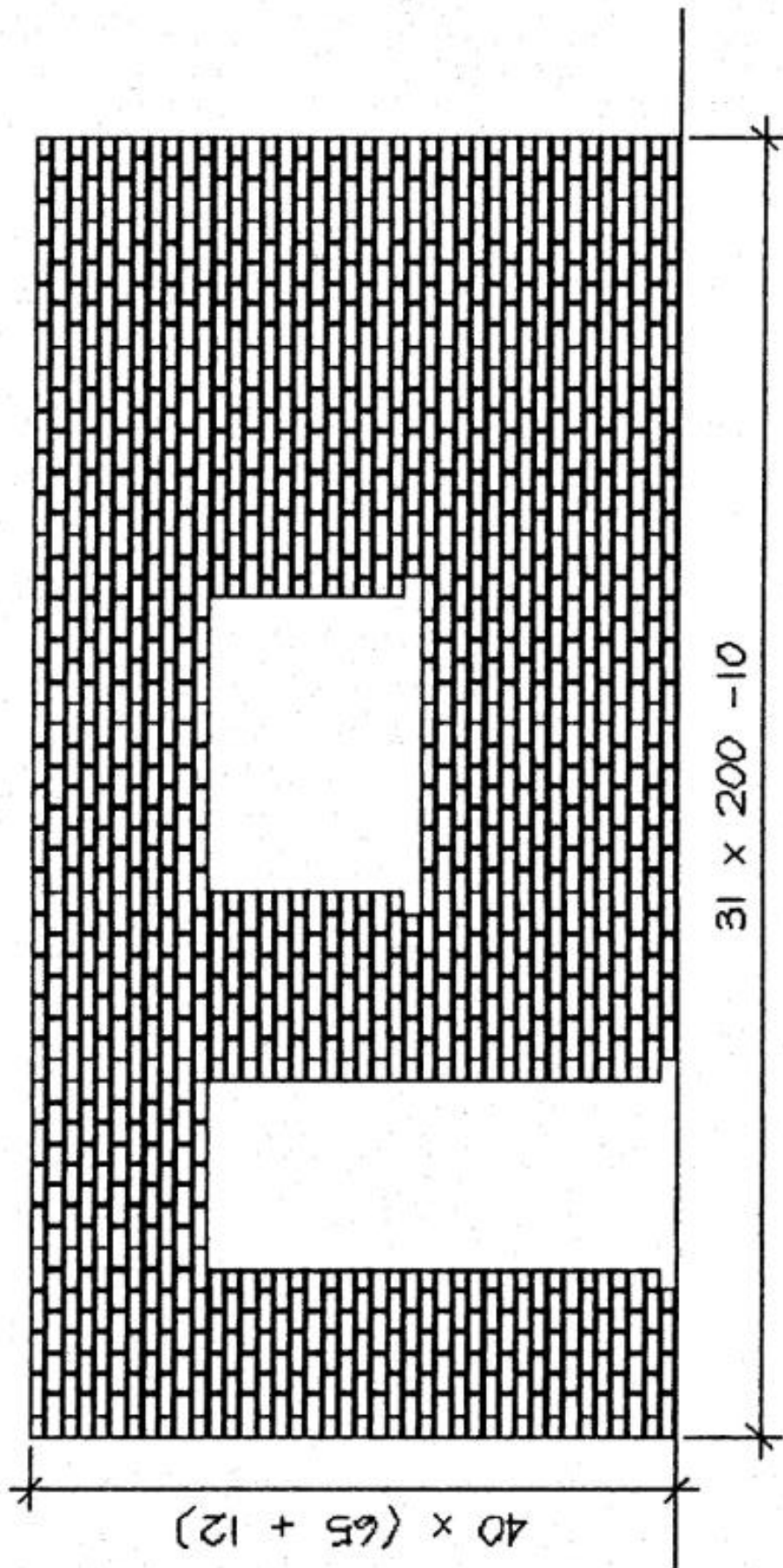
Schaal: 1:1	Oefening 16e		
Klas: CB doAV	Datum: 22/09/2019	Getekend:	
Lesgever:	C. Bruyneel	IDENT. NR.:	2D1_16e
		A	4



Schaal: 1:1	Oefening 16f		Klas: CB doAV Datum: 22/09/2019	
			Getekend:	
			Lesgever: C. Bruyneel	
			IDENT. NR.: 2D1_16f A 4	
				



Schaal: 1:1	Oefening 16g		Klas: CB doAV	Datum: 22/09/2019
			Getekend:	
			Lesgever:	C. Bruyneel
		IDENT. NR.: 2D1_16g		A 4



Schaal: 1:1	gevel		Klas: CB doAV	Datum: 22/09/2019
			Getekend:	
			Lesgever:	C. Bruyneel
			IDENT. NR.:	2D1_16h
				A 4