

Made in Holland

PITT
COOKING

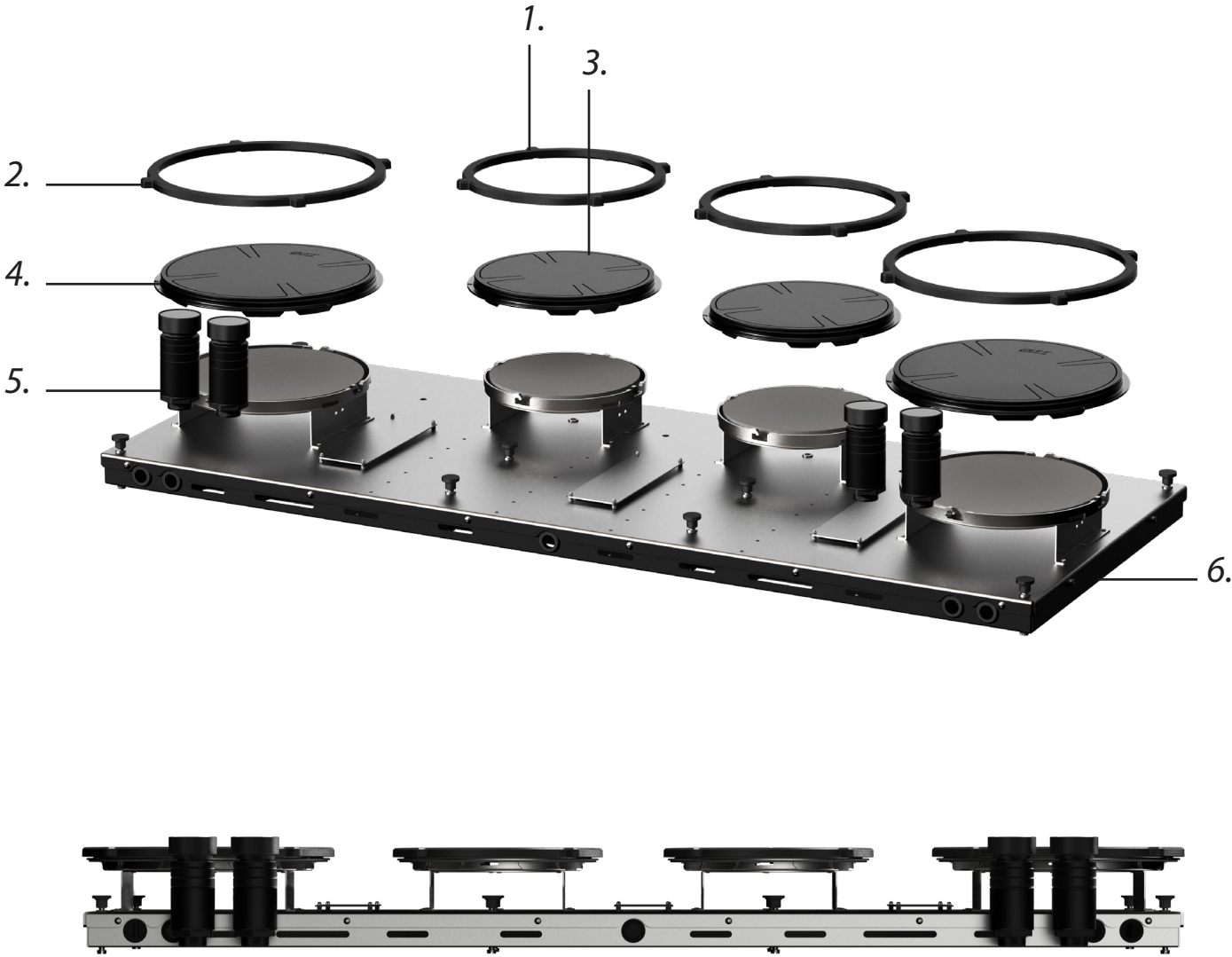


Induction

*Drum-I
Top Side*

Exploded view

Inductiezones



1. **Sierring klein**
PVD GECOAT ALUMINIUM

2. **Sierring groot**
PVD GECOAT ALUMINIUM

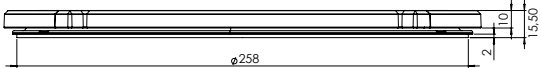
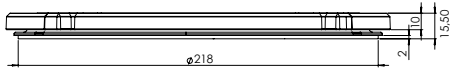
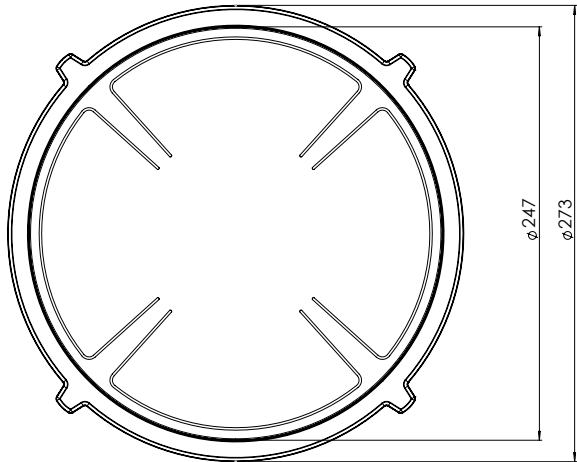
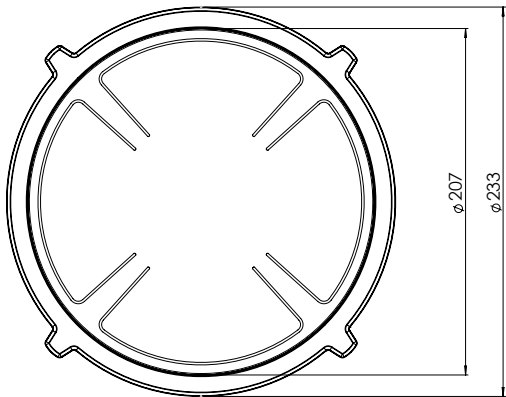
3. **Inductiezone klein**
PVD GECOAT ALUMINIUM/ KERAMISCH GLAS
4. **Inductiezone groot**
PVD GECOAT ALUMINIUM/ KERAMISCH GLAS

5. **Bedieningsknop**
ALUMINIUM/GLAS

6. **Cassette**
ALUMINIUM

Kleine zone

Grote zone



KLEINE ZONE

GROTE ZONE

NOM. VERMOGEN	MAX. VERMOGEN
1400 Watt	2100 Watt
MIN. DIAM. PAN	MAX. DIAM. PAN
110 mm	210 mm

NOM. VERMOGEN	MAX. VERMOGEN
2300 Watt	3000 Watt
MIN. DIAM. PAN	MAX. DIAM. PAN
110 mm	250 mm

Maatvoering bedieningsknop

3D-afbeelding Top Side knop

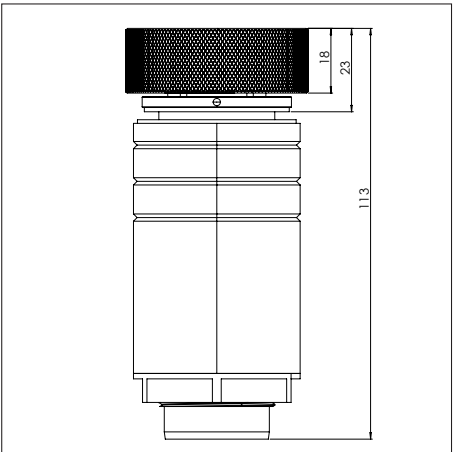


3D-afbeelding Front Side knop

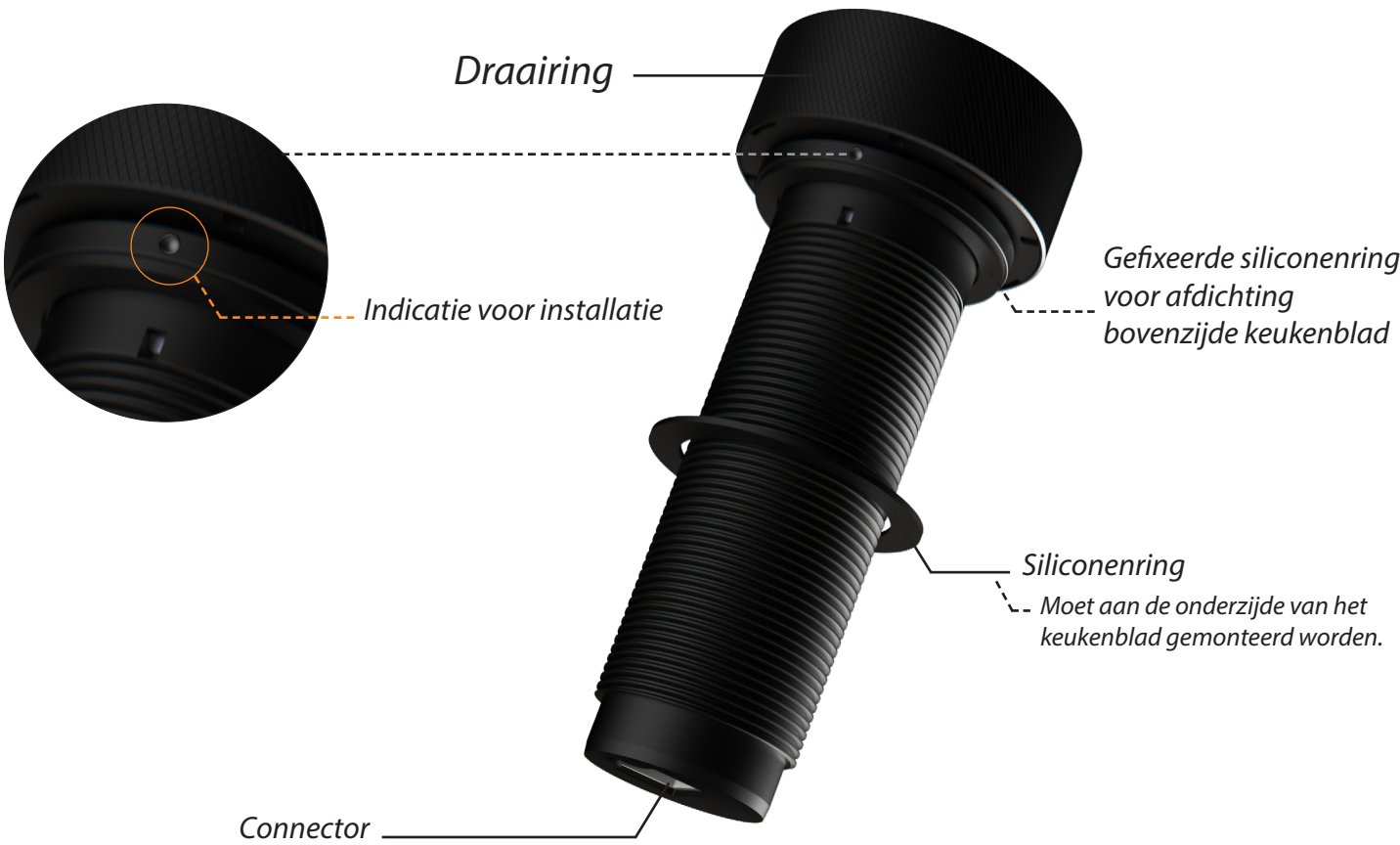
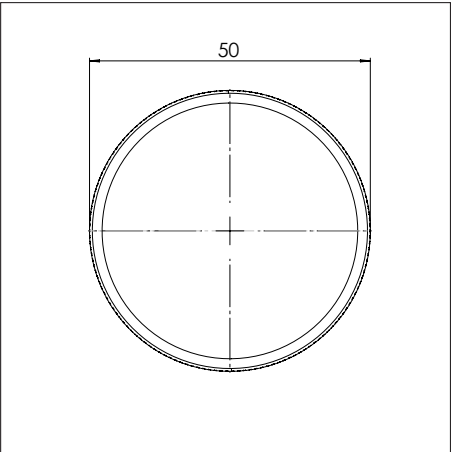


Maatvoering bedieningsknop

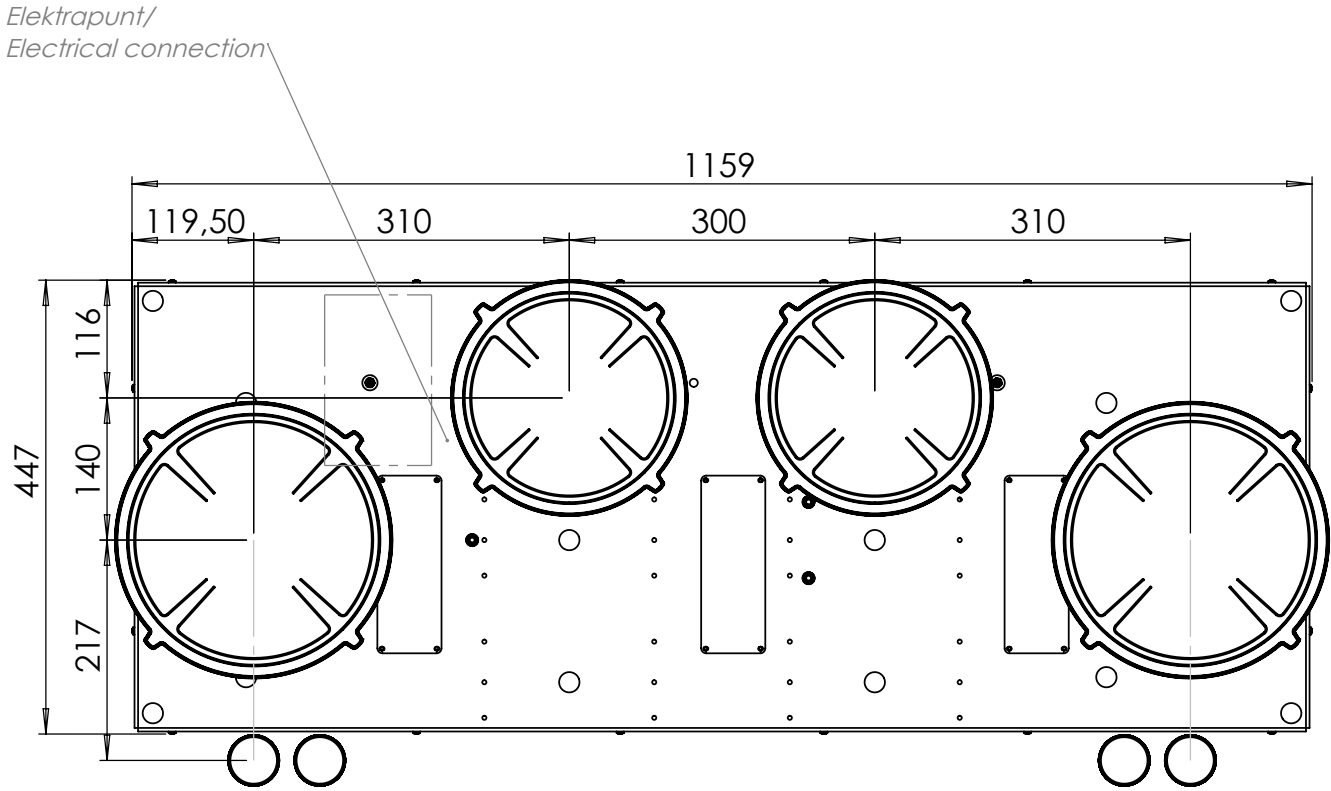
Vooraanzicht bedieningsknop



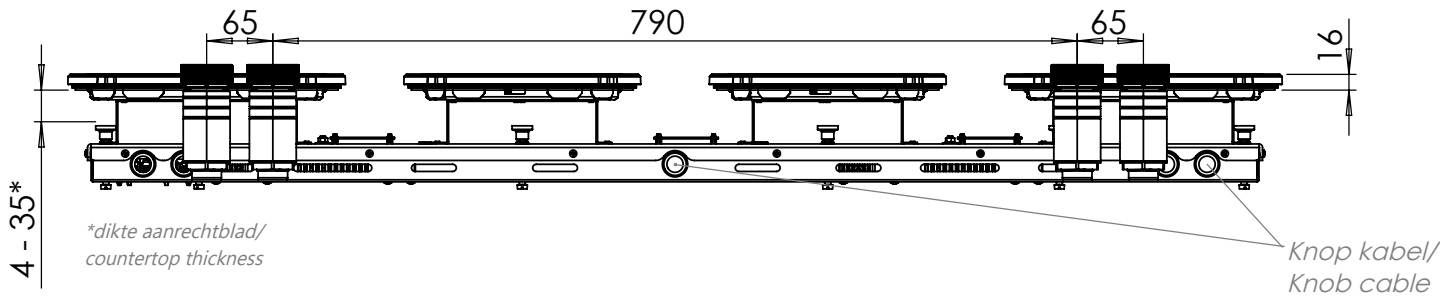
Bovenaanzicht bedieningsknop



Technische tekening

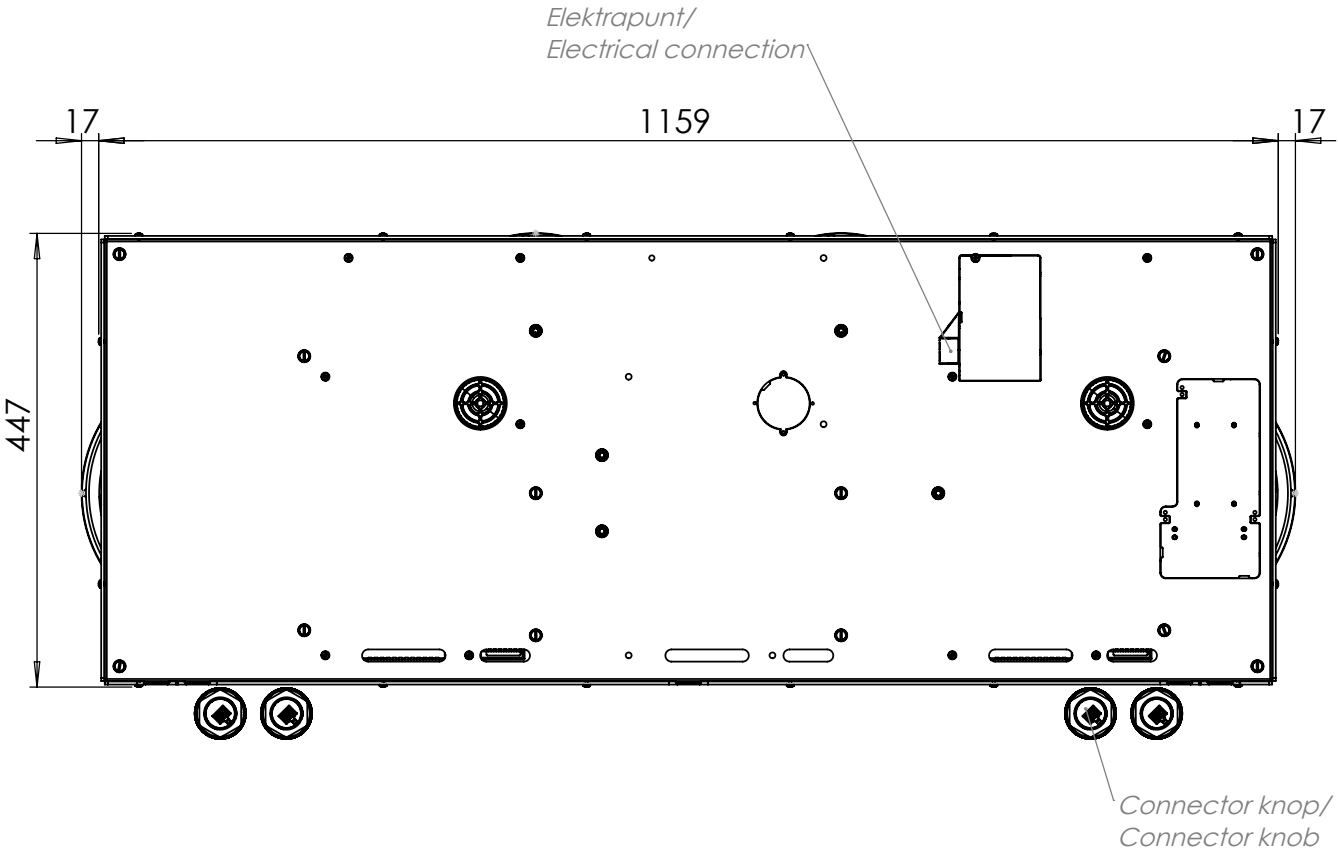


Bovenaanzicht / Top view

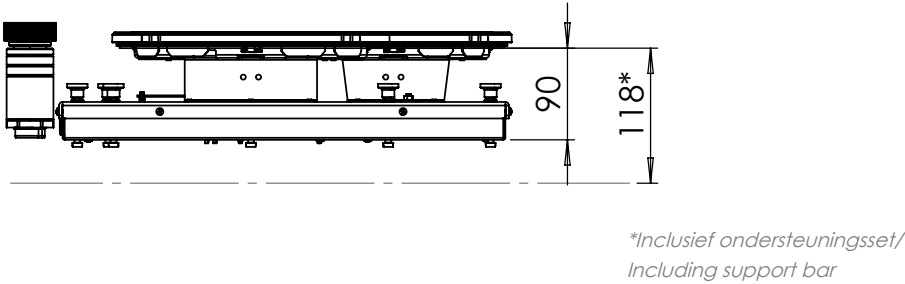


Vooraanzicht / Front view

Technische tekening



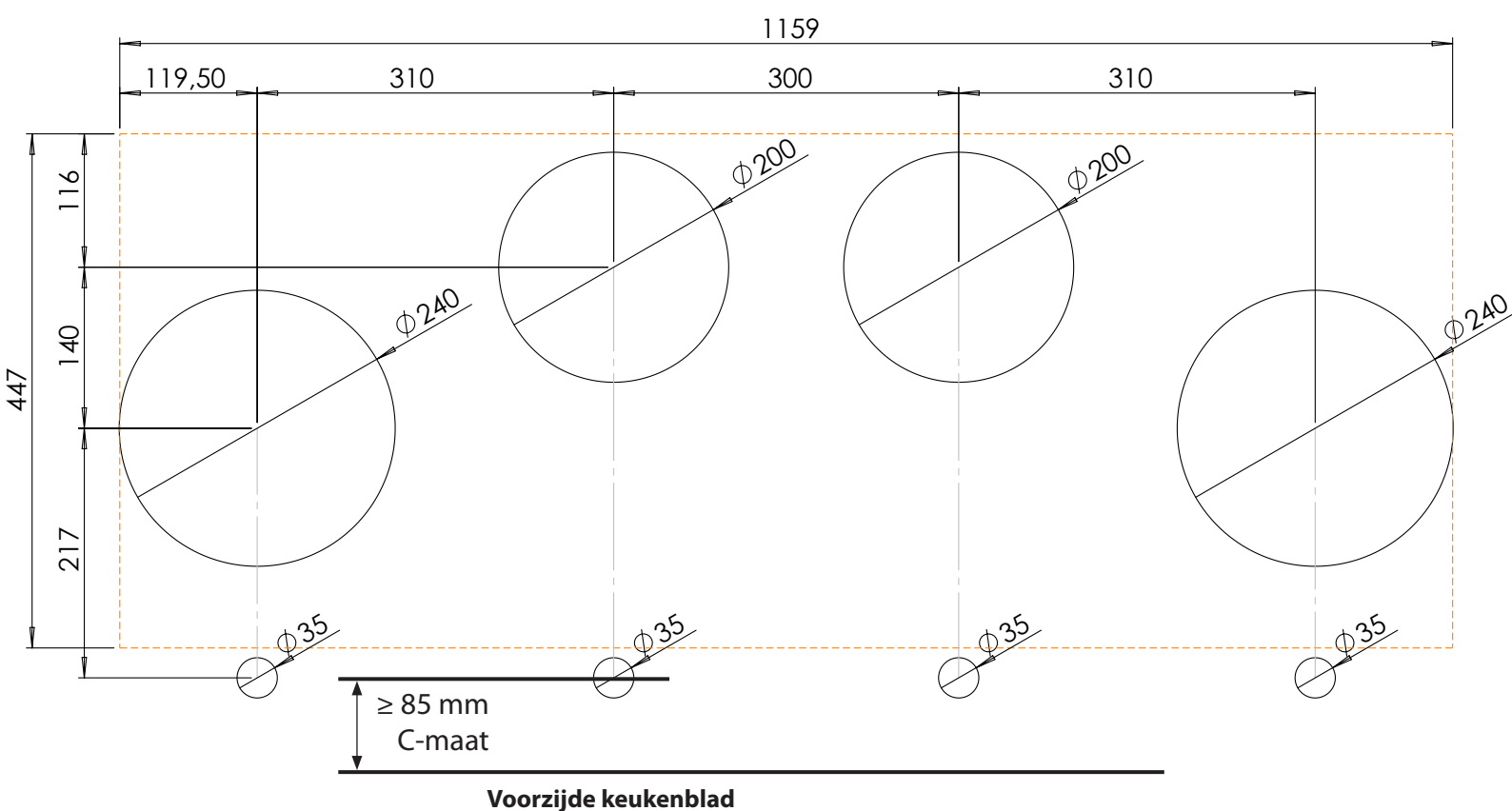
Onderaanzicht / Bottom view



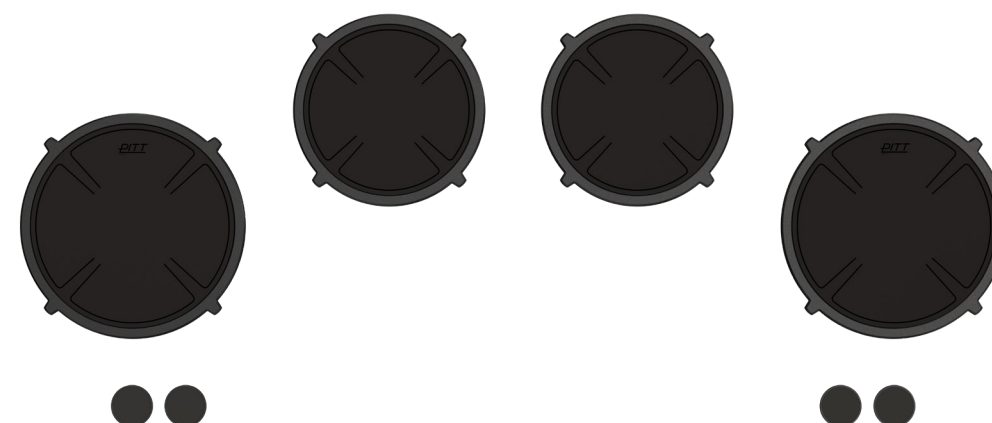
Zijaanzicht / Side view

Gatenpatroon

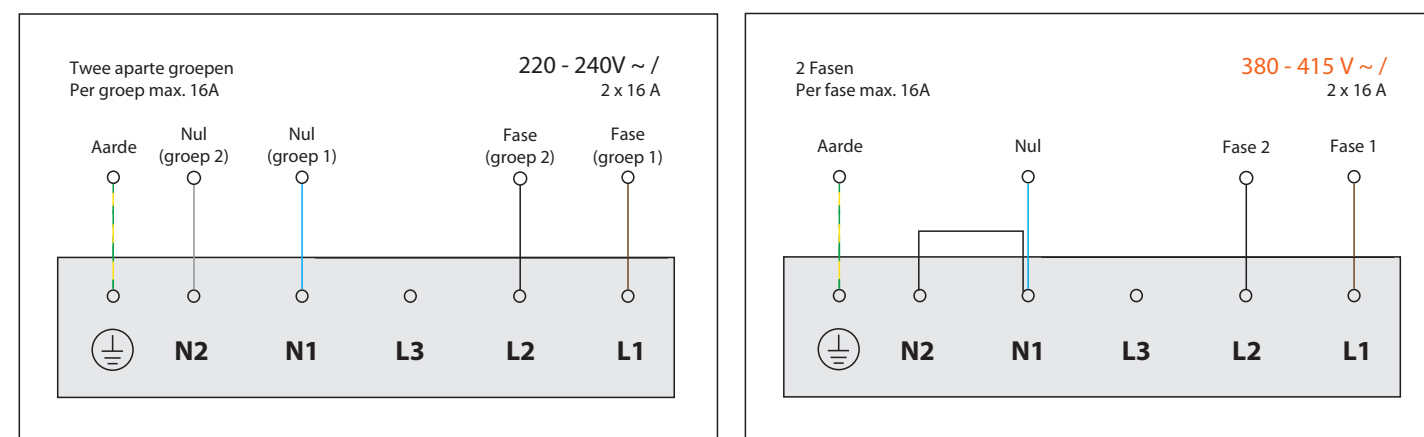
Technische gegevens



Gatenpatroon
DXF bestand



Model	Drum Top Side
Type zones	2x zone klein, 2x zone groot
Uitvoering	Black (volledig zwart)
Automatische panherkenning	✓
Vermogensniveaus	0 - 10 + Boost
Nominale spanning 1	220-240 V, 2N~
Nominale spanning 2	380-415 V, 2N~
Maximaal vermogen	7360 W
Netto gewicht	19 kg





Installatievoorschriften inductie



Installatiehandleiding inductie



Gebruikshandleiding inductie

Made in Holland

PITT
COOKING



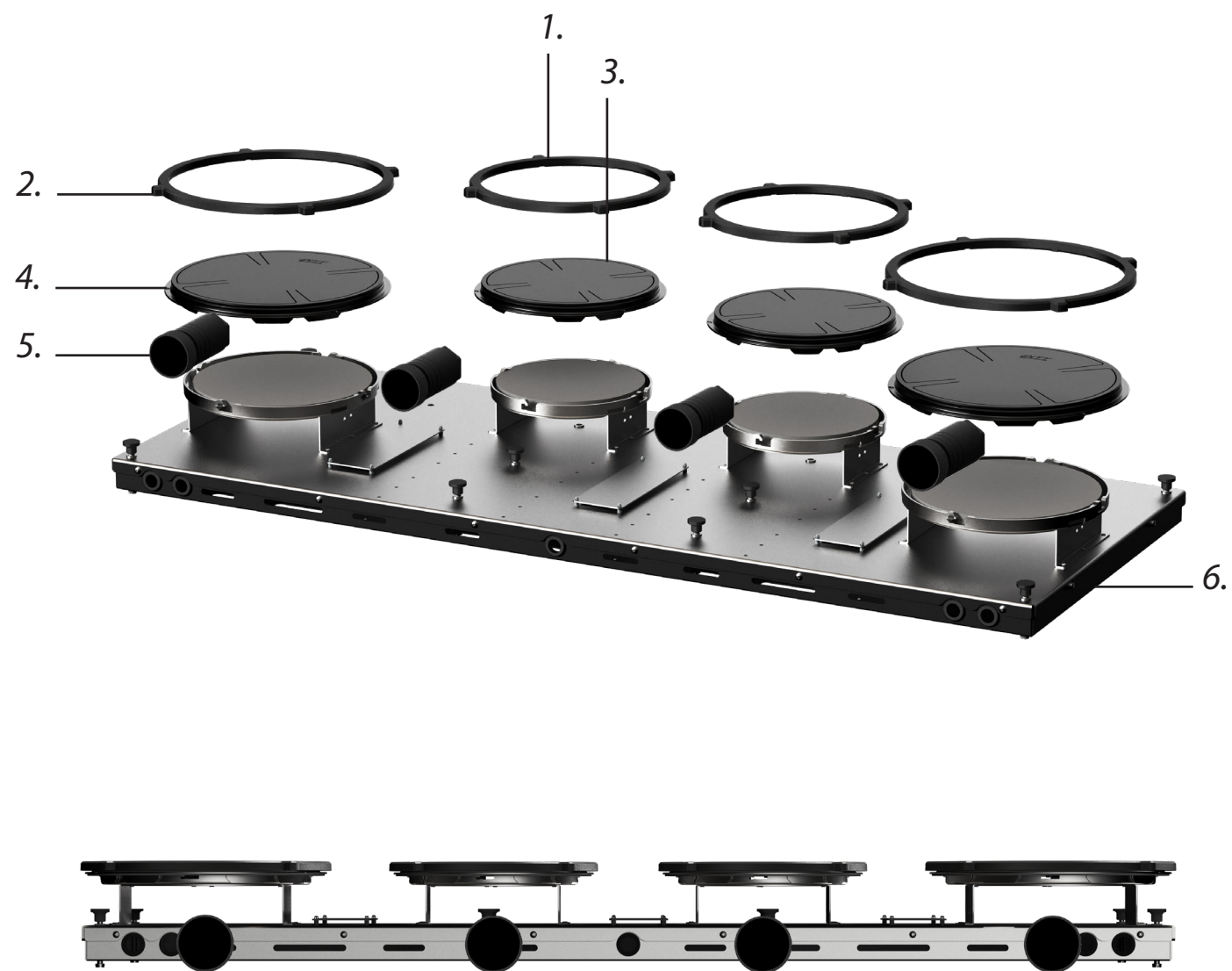
Induction

Drum-I

Front Side

Exploded view

Inductiezones



1. **Sierring klein**
PVD GECOAT ALUMINIUM

2. **Sierring groot**
PVD GECOAT ALUMINIUM

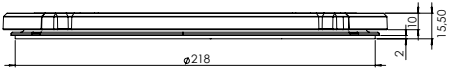
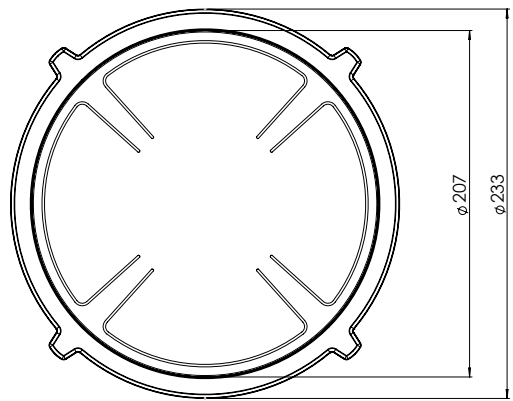
3. **Inductiezone klein**
PVD GECOAT ALUMINIUM/ KERAMISCH GLAS

4. **Inductiezone groot**
PVD GECOAT ALUMINIUM/ KERAMISCH GLAS

5. **Bedieningsknop**
ALUMINIUM/GLAS

6. **Cassette**
ALUMINIUM

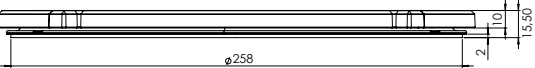
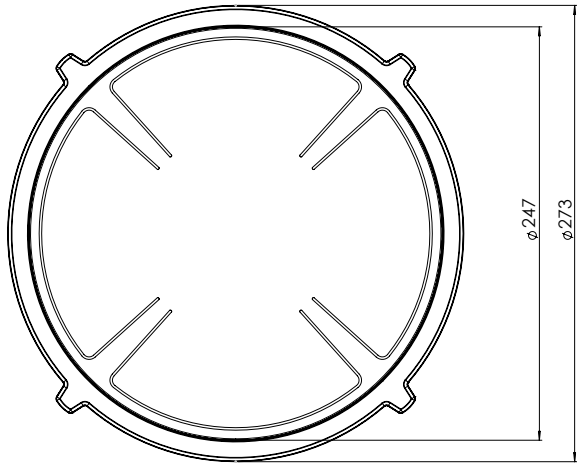
Kleine zone



KLEINE ZONE

NOM. VERMOGEN	MAX. VERMOGEN
1400 Watt	2100 Watt
MIN. DIAM. PAN	MAX. DIAM. PAN
110 mm	210 mm

Grote zone



GROTE ZONE

NOM. VERMOGEN	MAX. VERMOGEN
2300 Watt	3000 Watt
MIN. DIAM. PAN	MAX. DIAM. PAN
110 mm	250 mm

Maatvoering bedieningsknop

3D-afbeelding Top Side knop

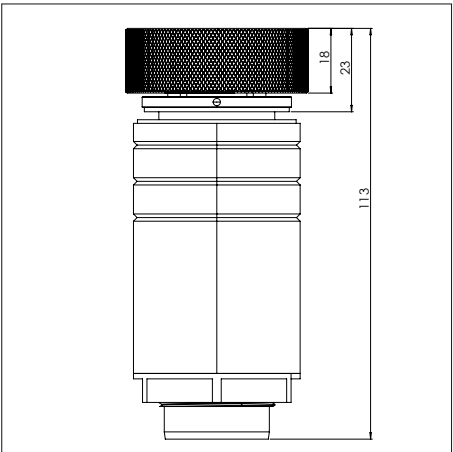


3D-afbeelding Front Side knop

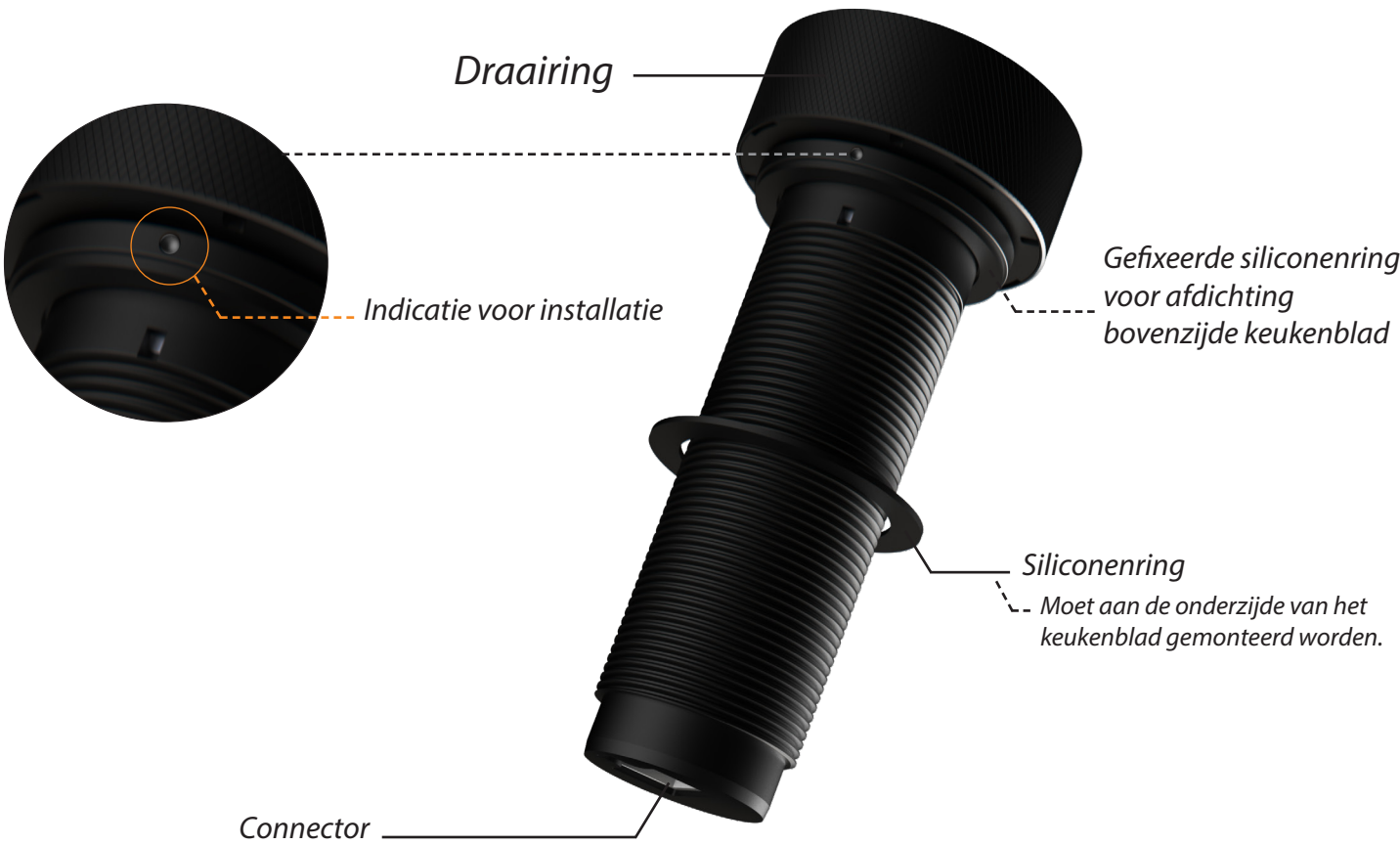
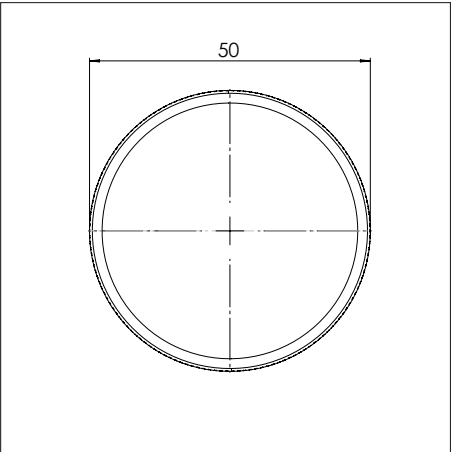


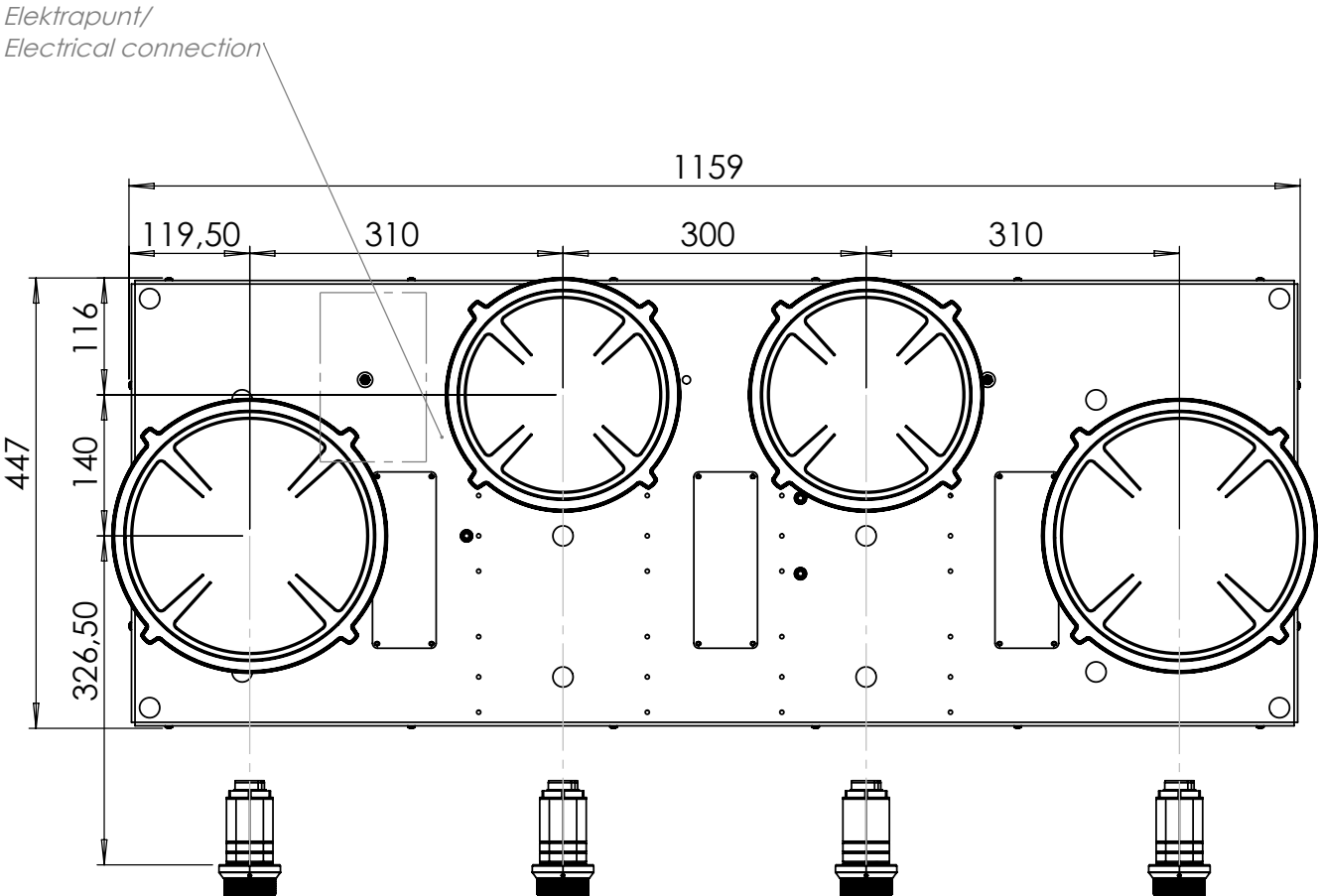
Maatvoering bedieningsknop

Vooraanzicht bedieningsknop

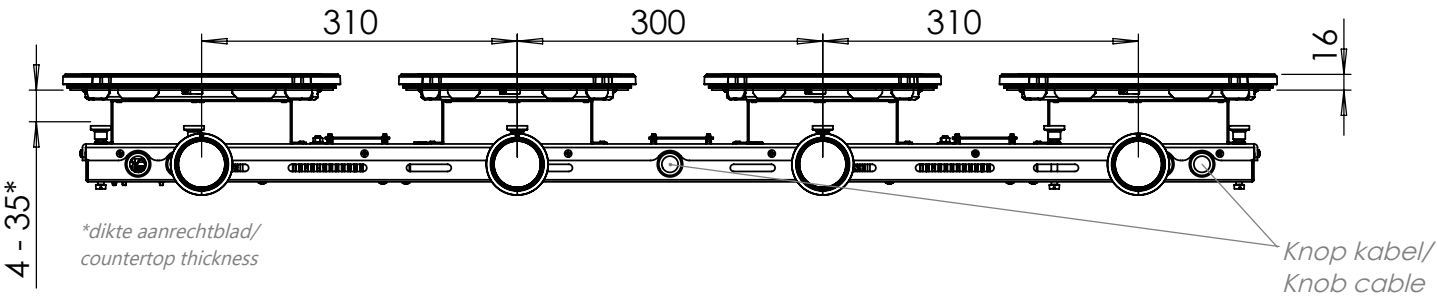


Bovenaanzicht bedieningsknop

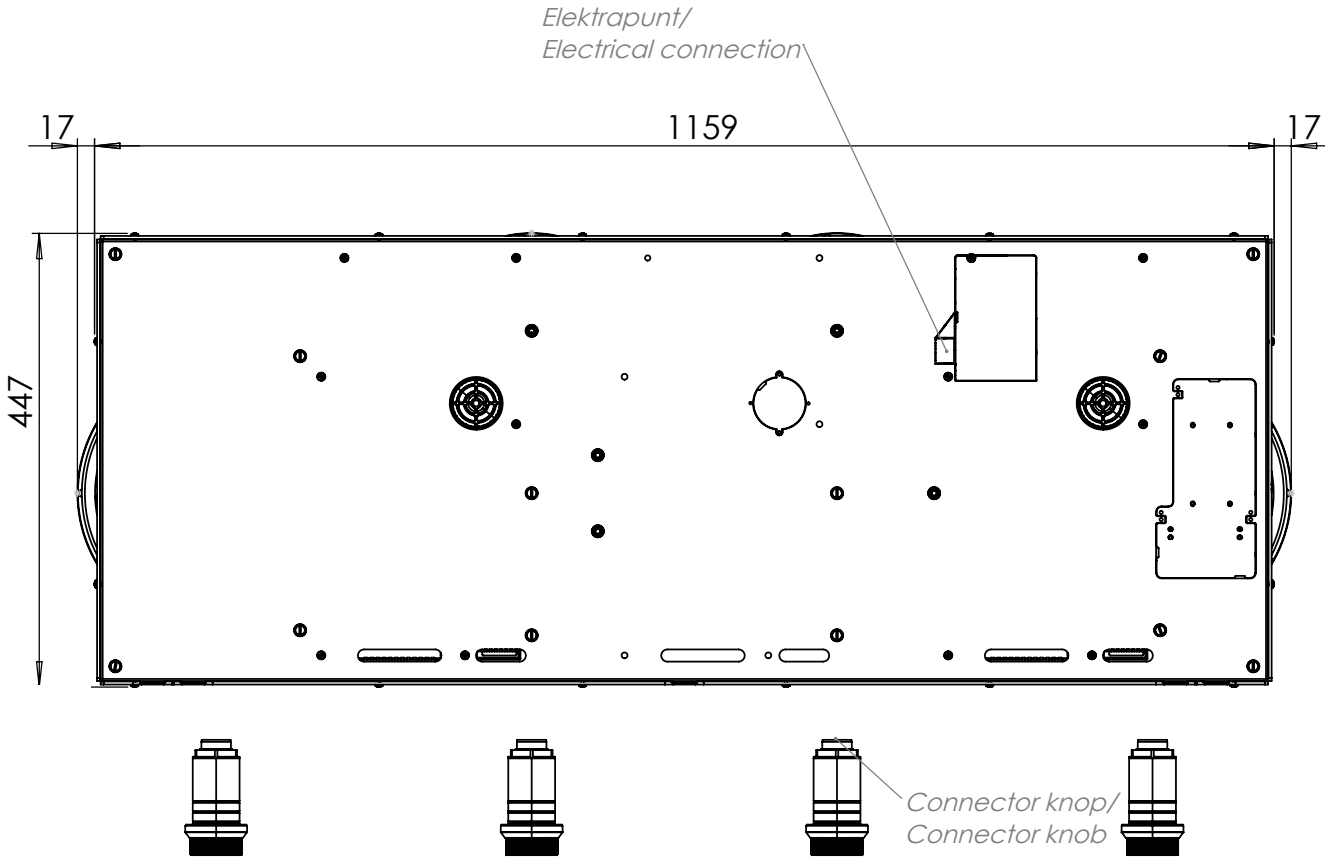




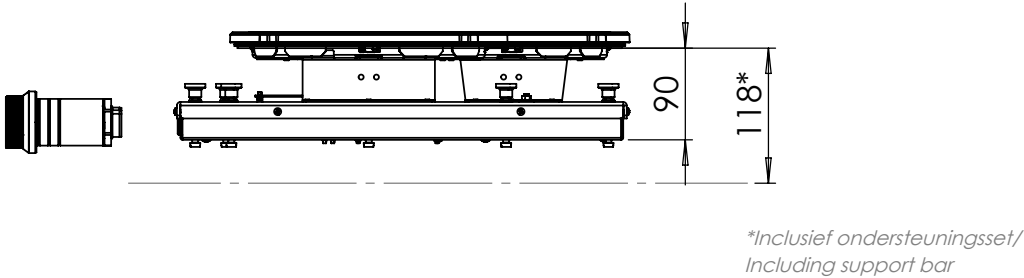
Bovenaanzicht / Top view



Vooraanzicht / Front view

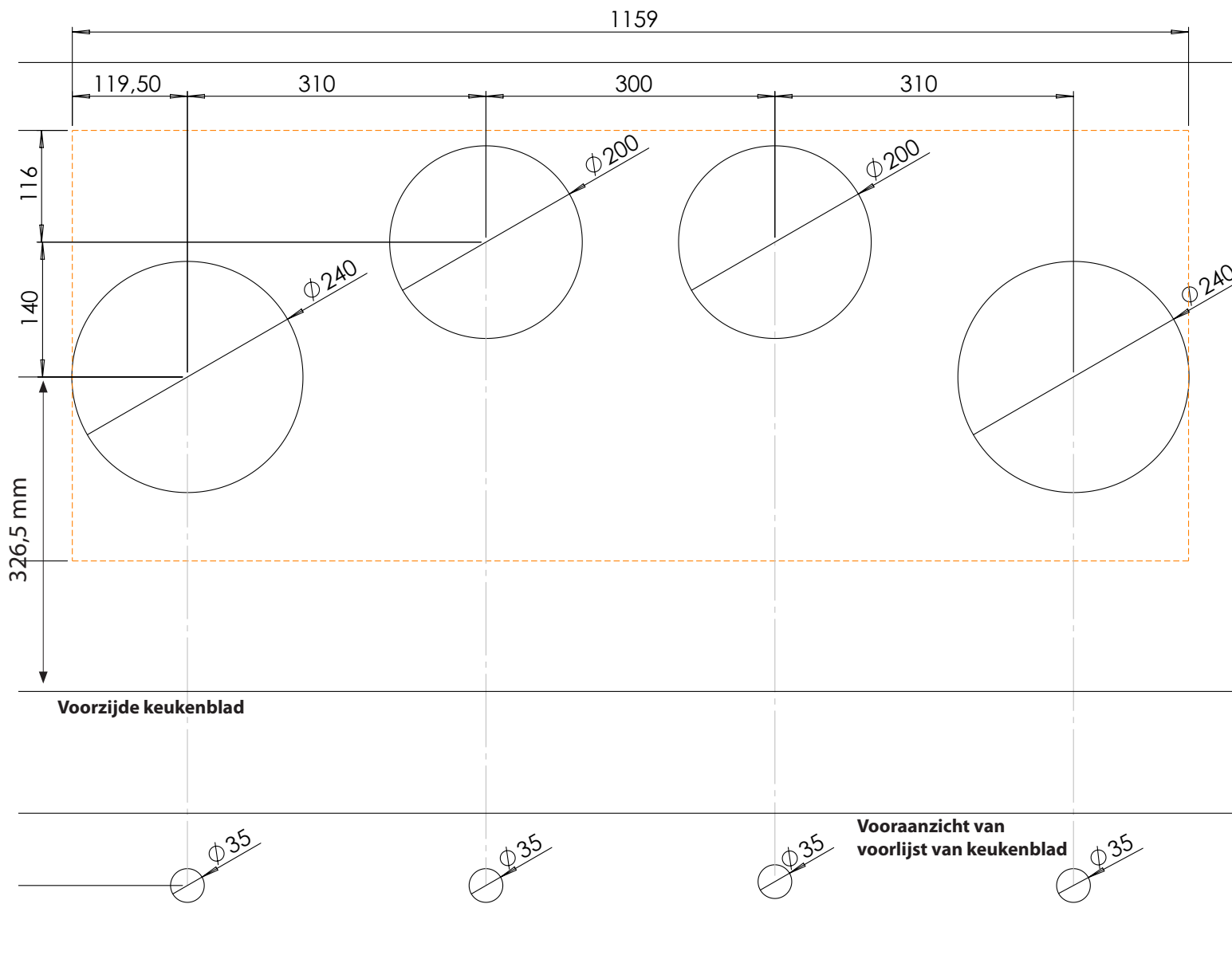


Onderaanzicht / Bottom view



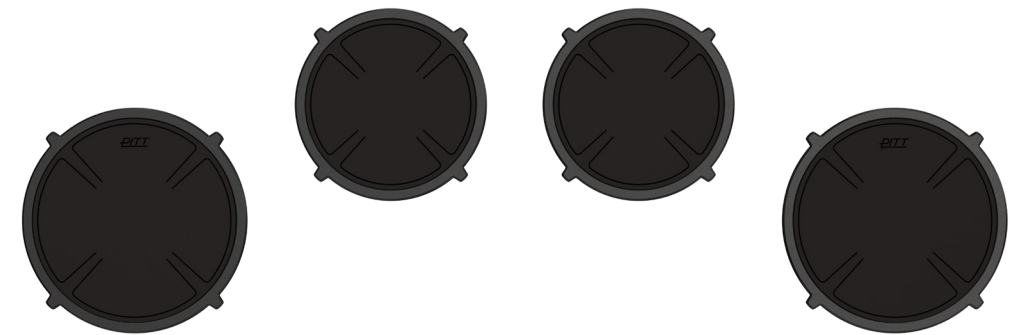
Zijaanzicht / Side view

Gatenpatroon

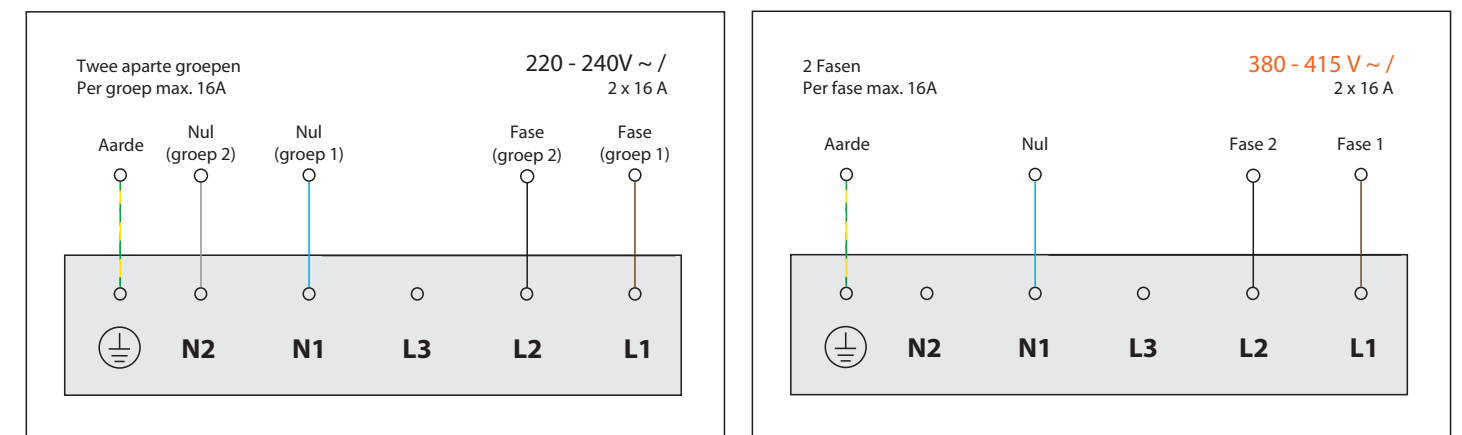


Gatenpatroon
DXF bestand

Technische gegevens



Model	Drum Front Side
Type zones	2x zone klein, 2x zone groot
Uitvoering	Black (volledig zwart)
Automatische panherkenning	✓
Vermogensniveaus	0 - 10 + Boost
Nominale spanning 1	220-240 V, 2N~
Nominale spanning 2	380-415 V, 2N~
Maximaal vermogen	7380 W
Netto gewicht	19 kg





Installatievoorschriften inductie



Installatiehandleiding inductie



Gebruikshandleiding inductie