

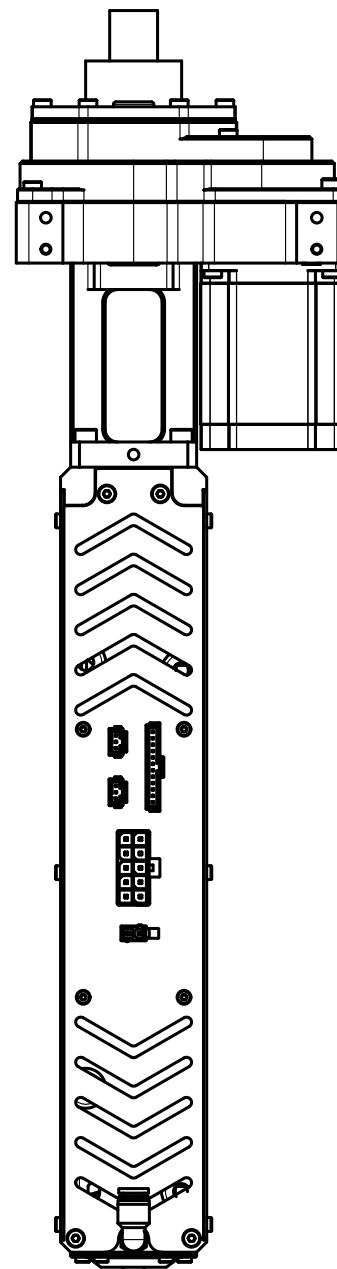
Dismount the Heatcore Procedure

Tools required

- None

Procedure

1. Unplug all the connectors [4] on the backplate



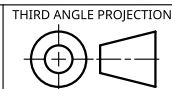
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Product Name
PULSAR - 3 MM

SIZE
A

UNITS
MM



SCALE
1:3

SHEET
2 of 6

DATE
2022-01-13

Drawing Number:

CSDT V005

2

1

Dismount the Heatcore Procedure

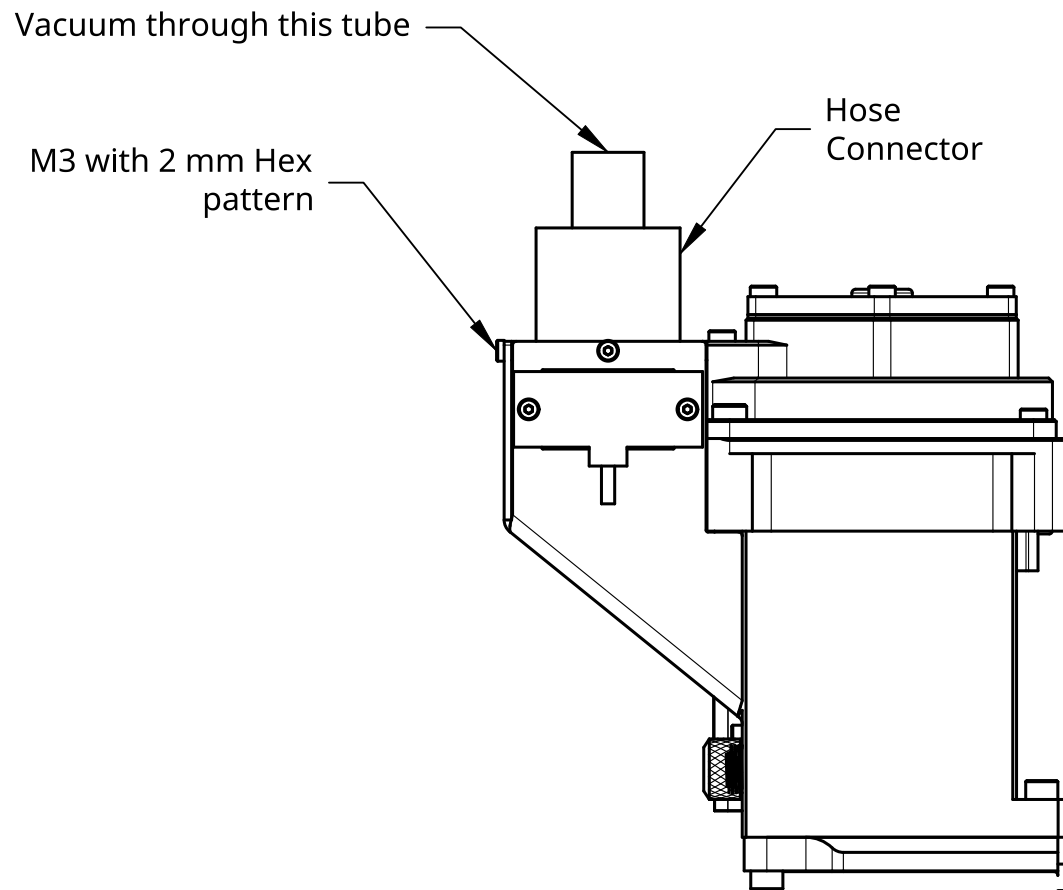
Tools required

- Shop Vacuum
- 2 mm Allen Key (Optionnal)

Procedure

2. Unplug all the connectors [4] on the backplate

Vacuum through the hoses. If your vacuum is not strong enough. remove the hose connector using a 2 mm Allen key



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Product Name
PULSAR - 3 MM

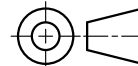
SIZE

A

UNITS

MM

THIRD ANGLE PROJECTION



SCALE

1:2

SHEET

3 of 6

DATE

2022-01-13

Drawing Number:

CSDT V005

2

1

2

1

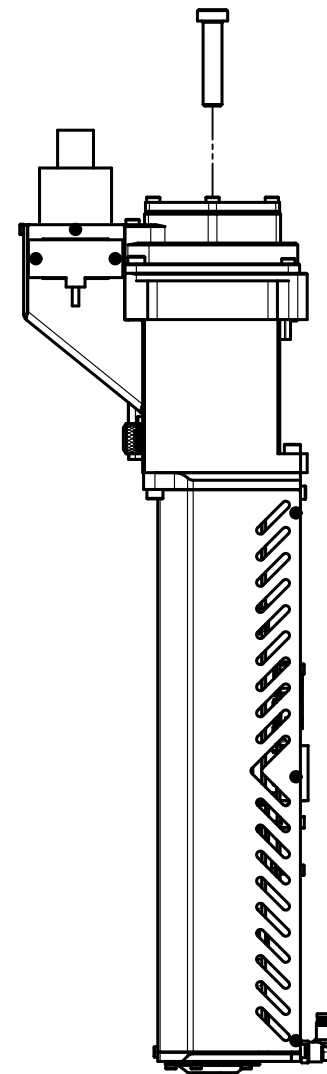
Dismount the Heatcore Procedure

Tools required

- 7 mm Allen Key

Procedure

3. Unscrew the M10 screw [2]



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Product Name
PULSAR - 3 MM

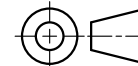
SIZE

A

UNITS

MM

THIRD ANGLE PROJECTION



SCALE

1:4

SHEET

4 of 6

DATE

2022-01-13

Drawing Number:

CSDT V005

2

1

2

1

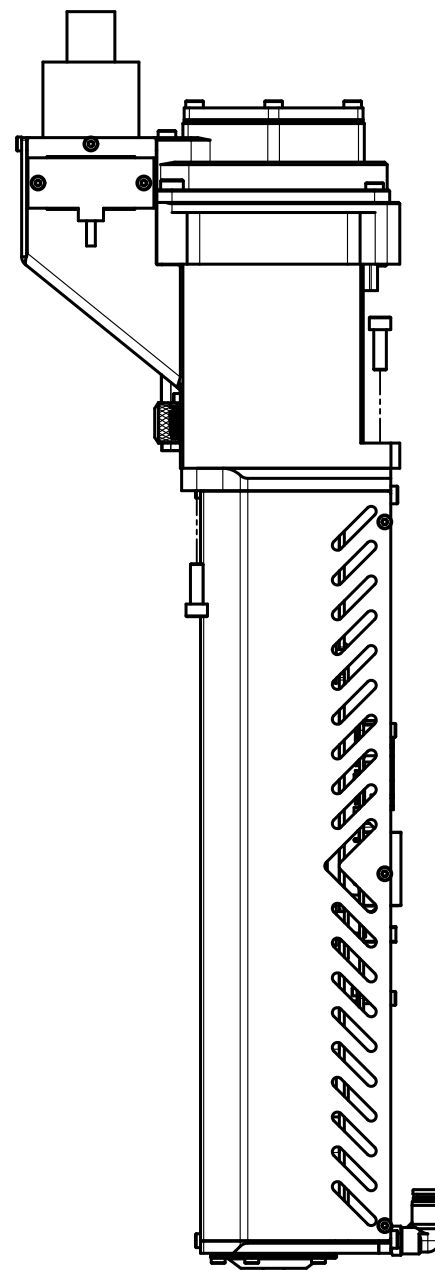
Dismount the Heatcore Procedure

Tools required

- 3 mm Allen key

Procedure

4. Unscrew the four M5 screw [3]



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Product Name
PULSAR - 3 MM

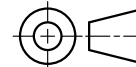
SIZE

A

UNITS

MM

THIRD ANGLE PROJECTION



SCALE

1:3

SHEET

5 of 6

DATE

2022-01-13

Drawing Number:

CSDT V005

2

1

2

1

Dismount the Heatcore Procedure

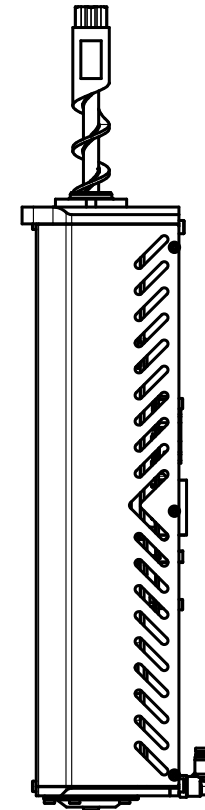
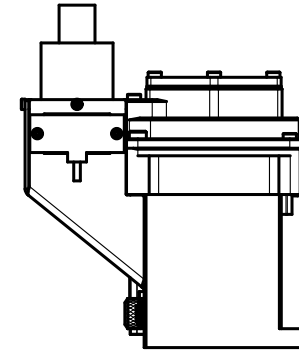
Tools required

- Rubber hammer (optionnal)

Procedure

5. Pull on the Heatcore and set aside [1]

You may leave a few threads engaged from the M10 screw [2] and, using a rubber hammer, gently hit the M10 head to disengage the Extrusion Screw from the Gearbox



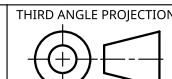
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Product Name
PULSAR - 3 MM

SIZE
A

UNITS
MM



SCALE
1:4

SHEET
6 of 6

DATE
2022-01-13

Drawing Number:

CSDT V005

2

1