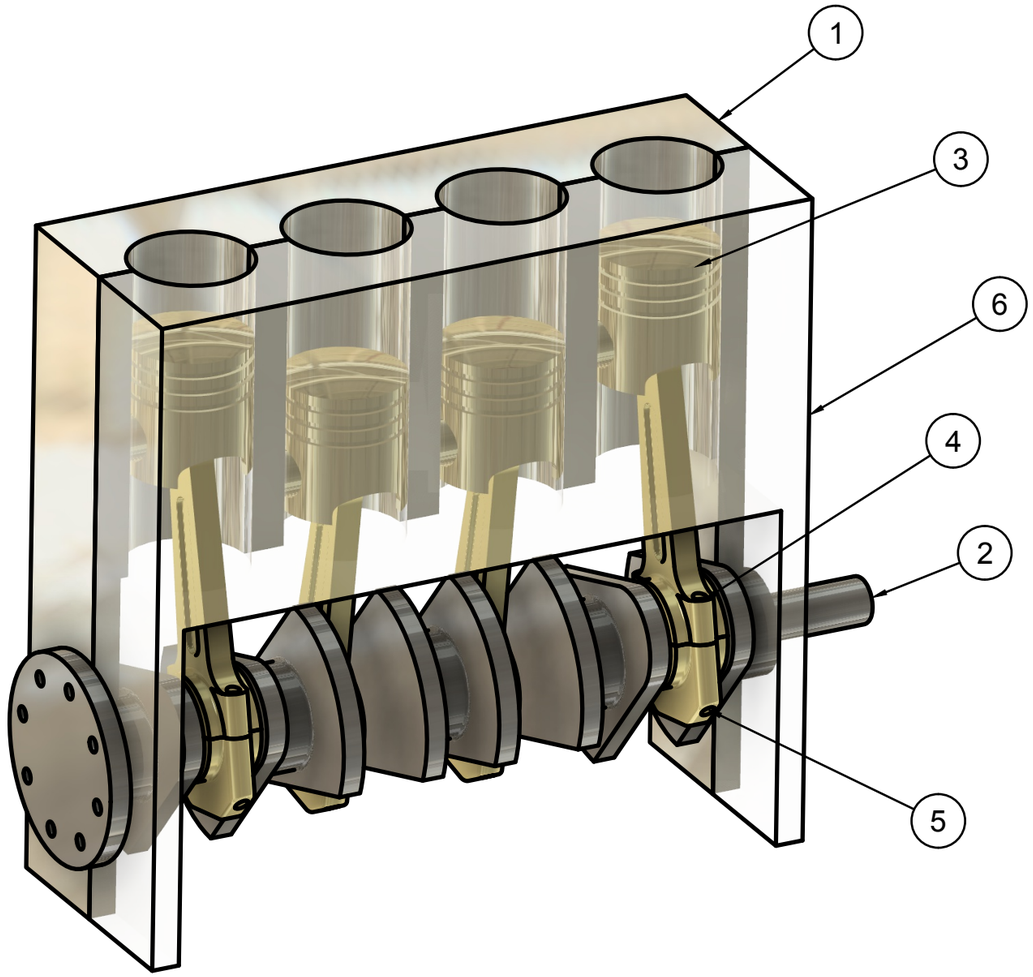
This drawing is Perstorp Tekniska Gymnasium property and is protected according to existing law and may not without our approval be copied, imparted anyone or used without authorization

| Revision history | | | |
|---|---|---|---|
| Rev. | Description | Created by | Rev. date |
| | | | |




| Item | Qty | Part Number | Material |
|---|---|---|---|
| 6 | 1 | Motorblockshalva 2 | Glass |
| 5 | 4 | Vevstake bakände | Generic |
| 4 | 4 | Vevstake | Generic |
| 3 | 4 | Kolv | Generic |
| 2 | 1 | Vevaxel | Generic |
| 1 | 1 | Motorblockshalva 1 | Generic |

Parts List

| General Tolerances | | |
|---|---|---|
| Weld constr. ISO 5817 Class C | Castings ISO 8062 CT12 | Threads ISO 965 6H/6g |
| Linear and angular dimensions | | |
| Machined with cutting tools (does not include sawing) | ISO 2768-1-m | |
| Machined with non cutting tools (includes sawing) | ISO 2768-1-v | |
| Broken edges and angular dimensions | ISO 2768-1-c | |

School subject: CAD1/CAD2

Scale: 1:4

PERSTORP TEKNISKA GYMNASIUM

First angle projection

Created by: Jorgen Nilsson

Approved by:

Document type: FUSION 360 Drawing

Approved date:

Title: D9 - Kolvmotor

Assembly exercise

DWG No.: PG-24206

| Rev. | Date of issue | Sheet |
|---|---|---|
| 0 | 2024-08-11 | 1/1 |