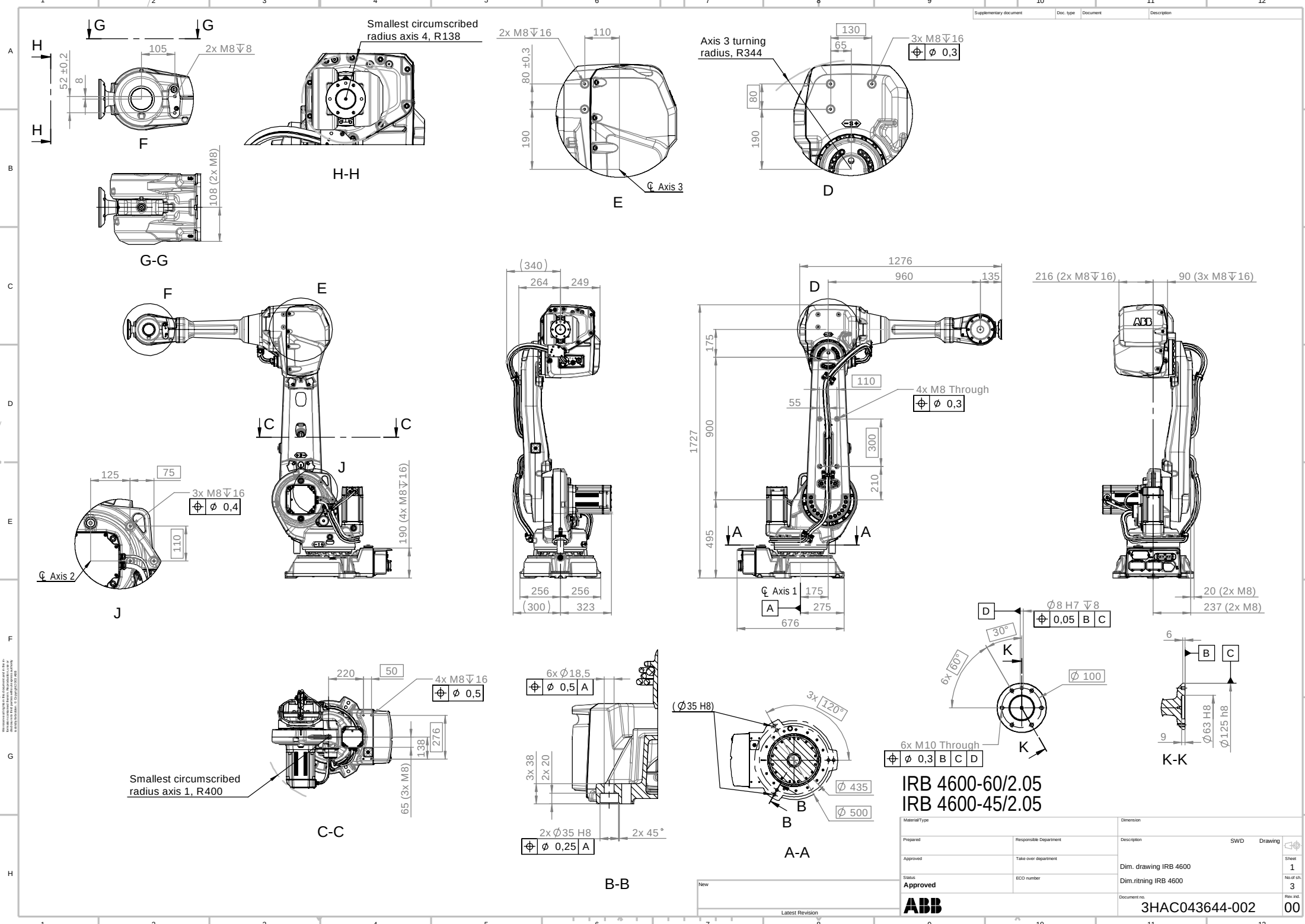
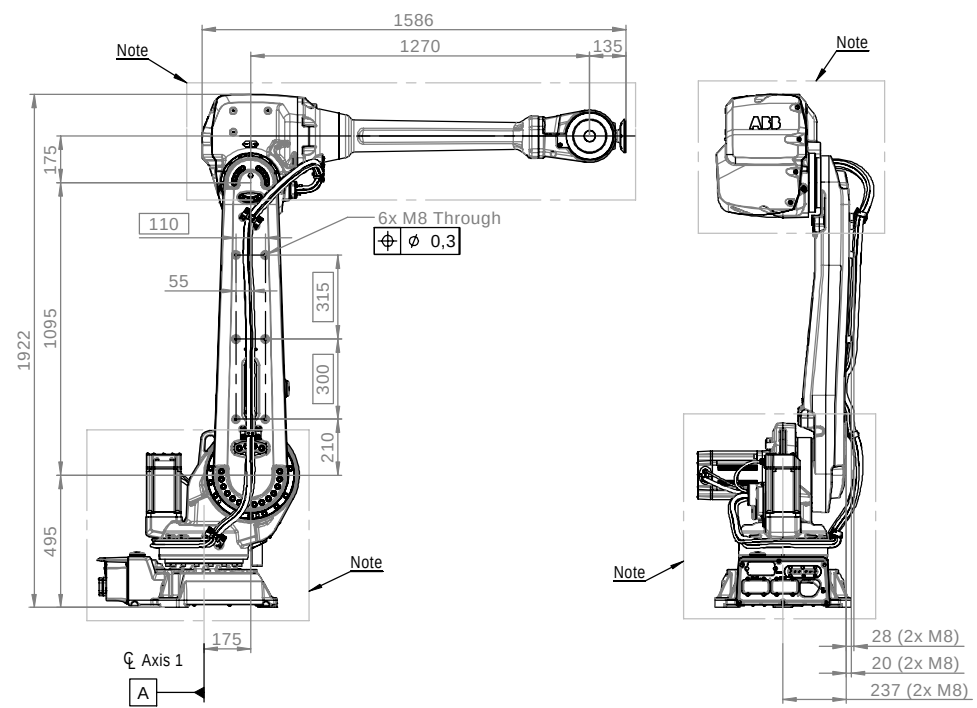
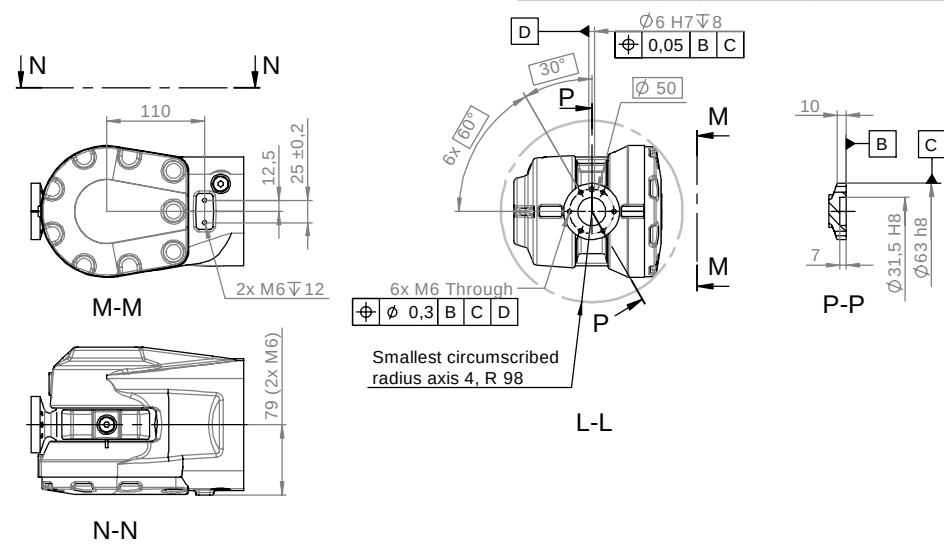


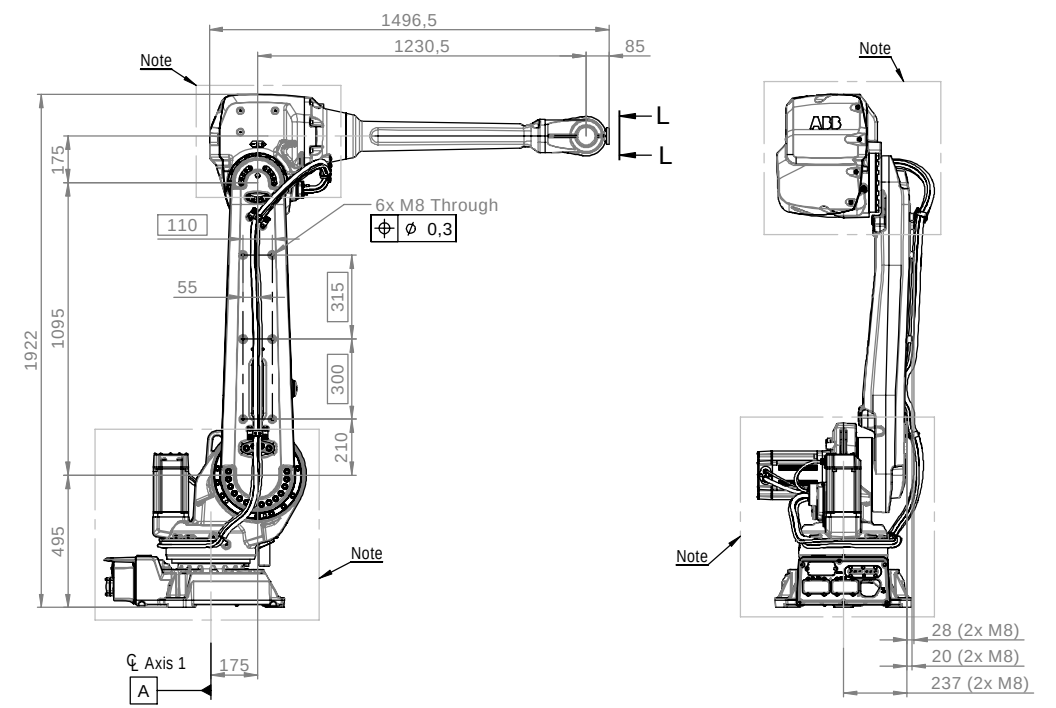


IRB 4600-60/2.05
IRB 4600-45/2.05

Material/Type		Dimension	
Prepared	Responsible Department	Description	SWD Drawing
Approved	Take over department	Dim. drawing IRB 4600	Sheet 1
Status	ECO number	Dim.ritrning IRB 4600	No. of sh. 3
Approved		Document no.	Rev. ind.
ABB		3HAC043644-002	00



IRB 4600-40/2.55



IRB 4600-20/2.50

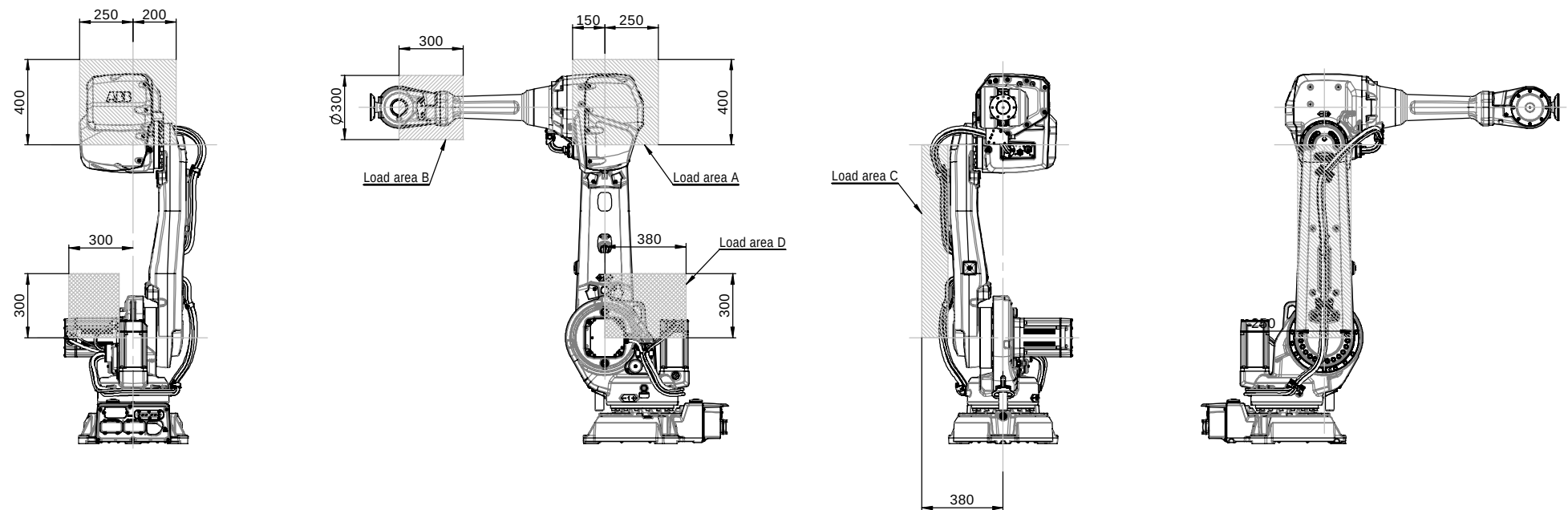
Note: Dimension see sheet 1

Material Type	Dimension
Prepared	Responsible Department
Approved	Take over department
Status	ECO number
Approved	Document no.
ABB	3HAC043644-002

Sheet 2

No. of sh. 3

Rev. ind. 00



Max load (kg)					
	A	B	C	A+C	D
IRB 4600-60/2.05	15	5 ¹⁾	15	15	35
IRB 4600-45/2.05	15	5 ²⁾	15	15	35
IRB 4600-40/2.55	15	5 ³⁾	15	15	35
IRB 4600-20/2.50	10	1	10	10	35

- 1) Payload + B Max 60kg
- 2) Payload + B Max 45kg
- 3) Payload + B Max 40kg

Whichever of the two is indicated in the table shall be used for the maximum load. The maximum load shall not be exceeded.

ABB

Latest Revision

Material Type

Prepared

Approved

Status

New

Dimension

Responsible Department

Take over department

ECO number

Description

SWD

Drawing

Dim. drawing IRB 4600

Dim.ritning IRB 4600

Document no.

3HAC043644-002

Sheet

No. of sh.

Rev. ind.

3

3

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