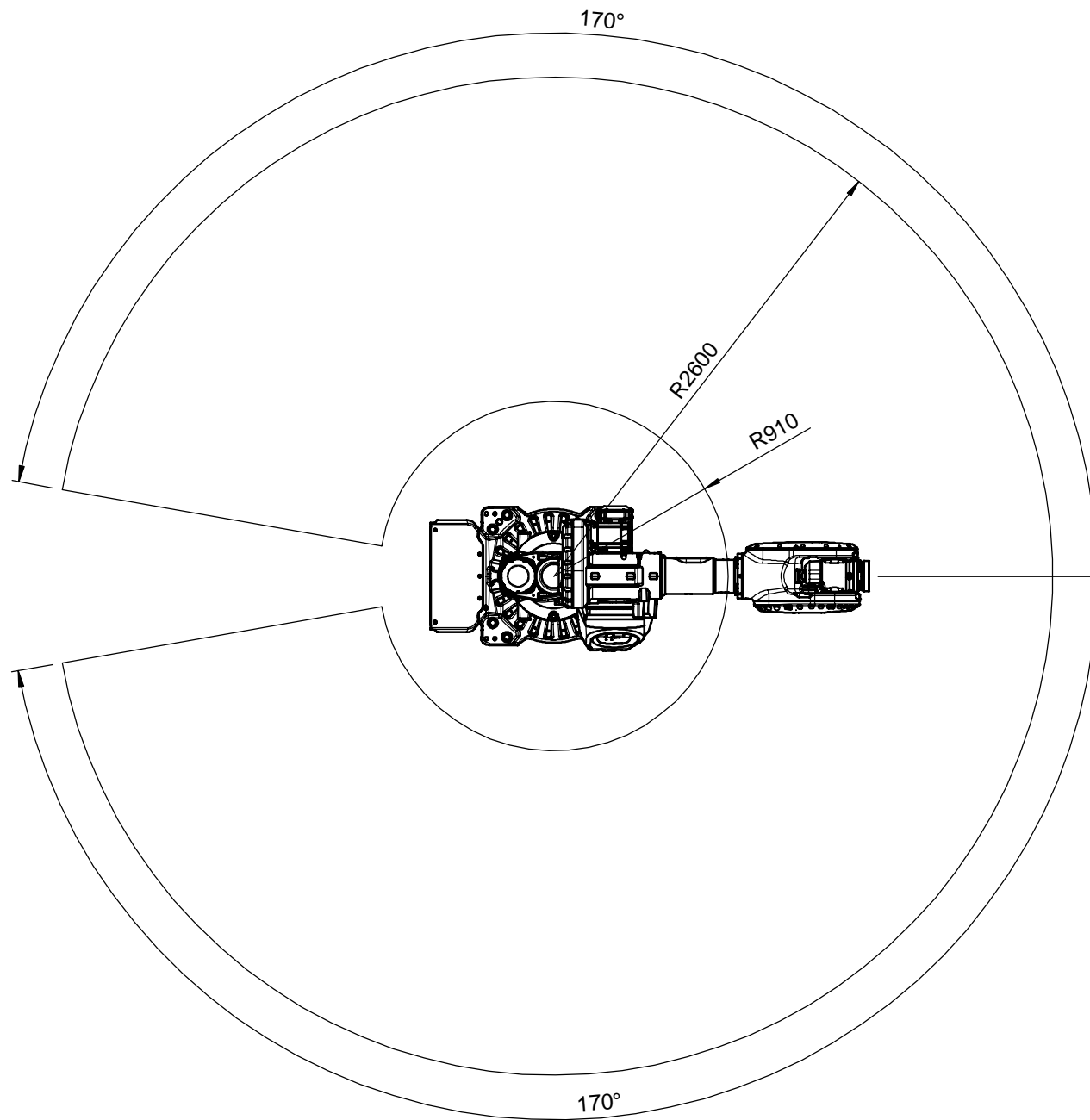
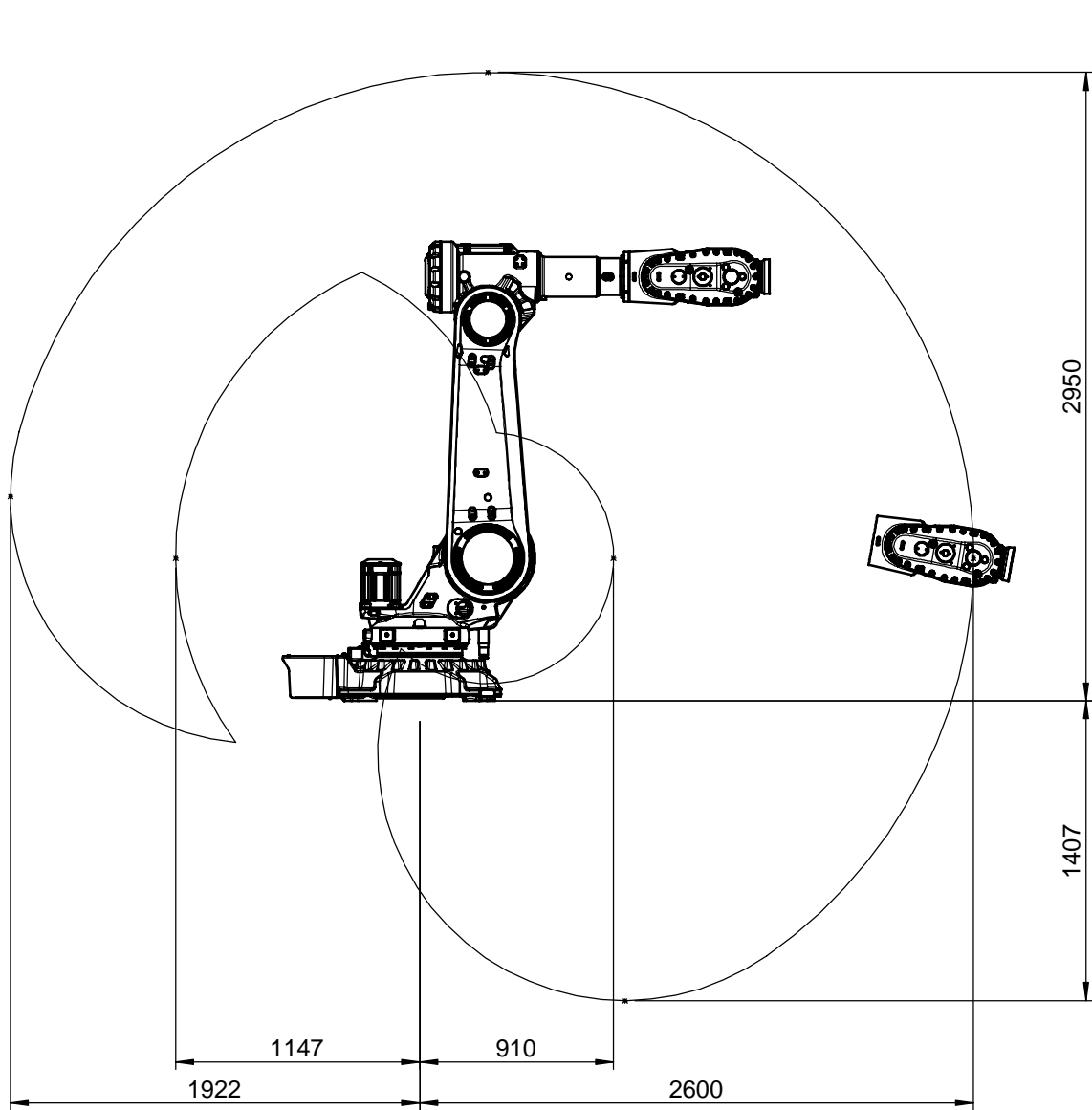




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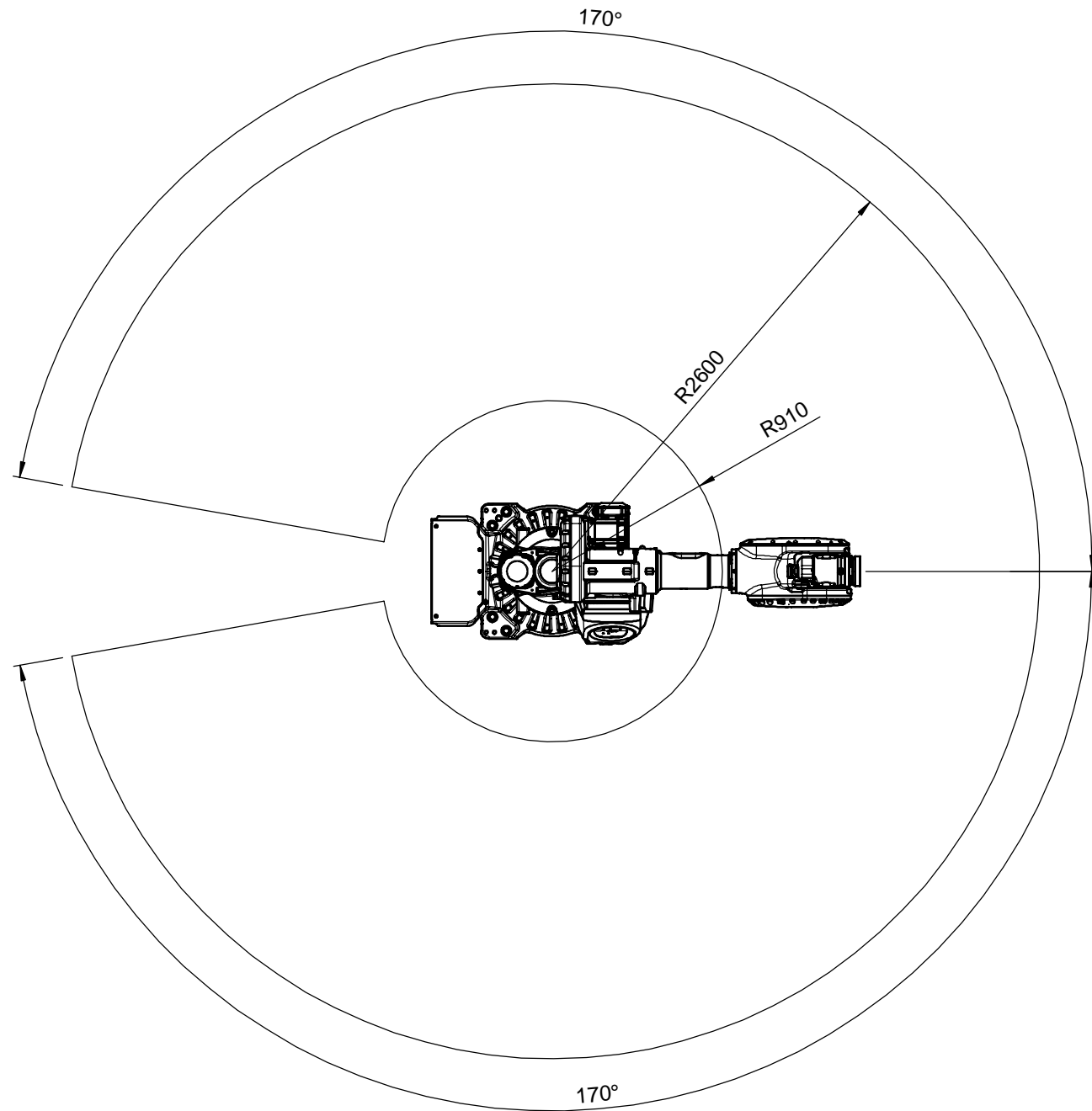
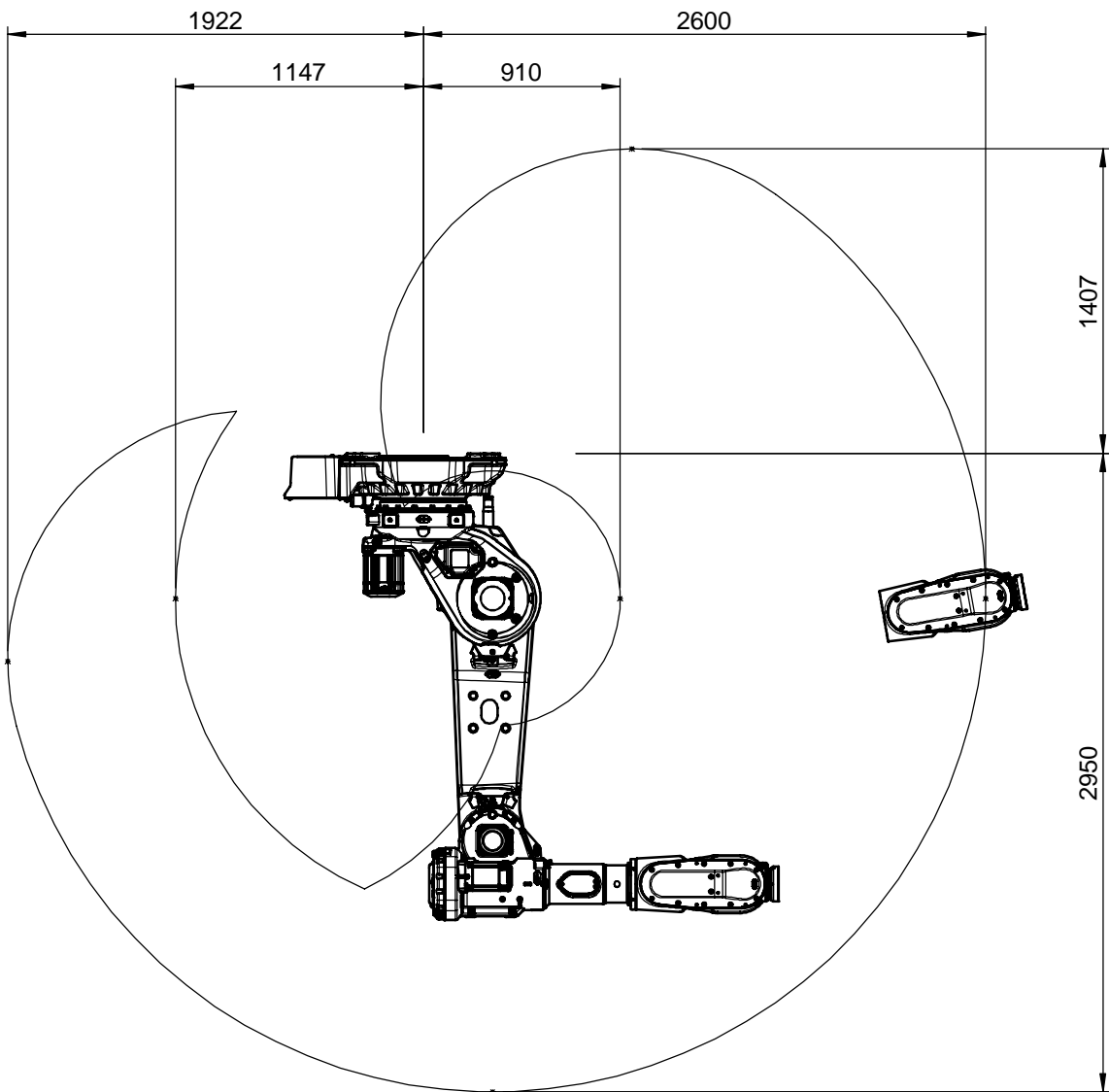
Variant	Sheet
180/2.6	1-2
155/2.6 LID	3-4
125/3.0	5-6
90/3.0 LID	7-8

IRB 5720-180/2.6	
Working range	
Ax 1	±170°
Ax 2	+145°/-75°
Ax 3	+70°/-180°
Ax 4	±300°
Ax 5	±130°
Ax 6	±360°

Latest Revision	

Prepared	Responsible Department	Description SWD Drawing	
Approved	Take over department		
Status Approved	ECO number		
		Working area IRB 5720	Sheet 1
		Arbetsområde IRB 5720	No. of sh. 8
		Document no. 3HAC077331-002	Rev. ind. 01


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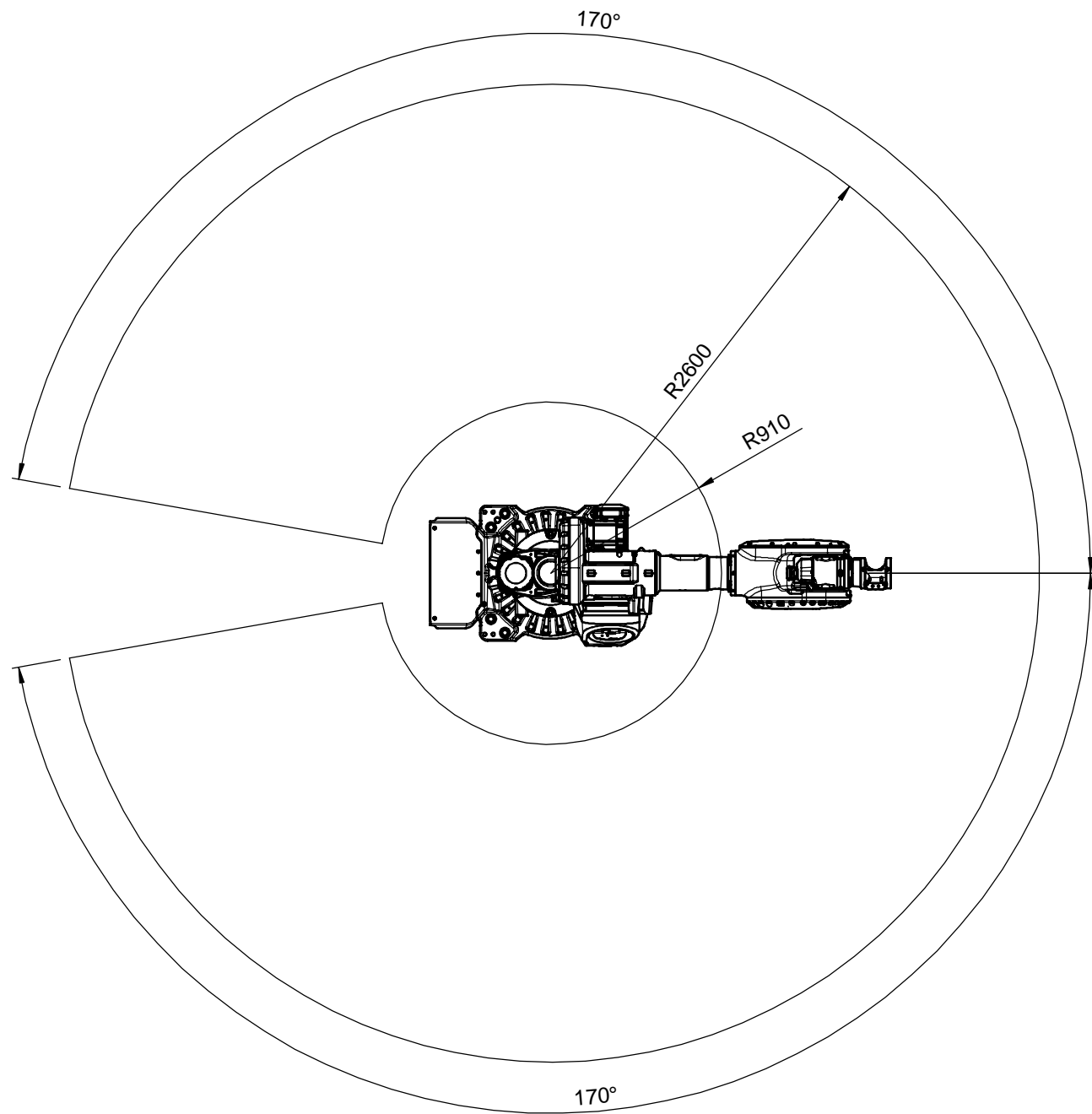
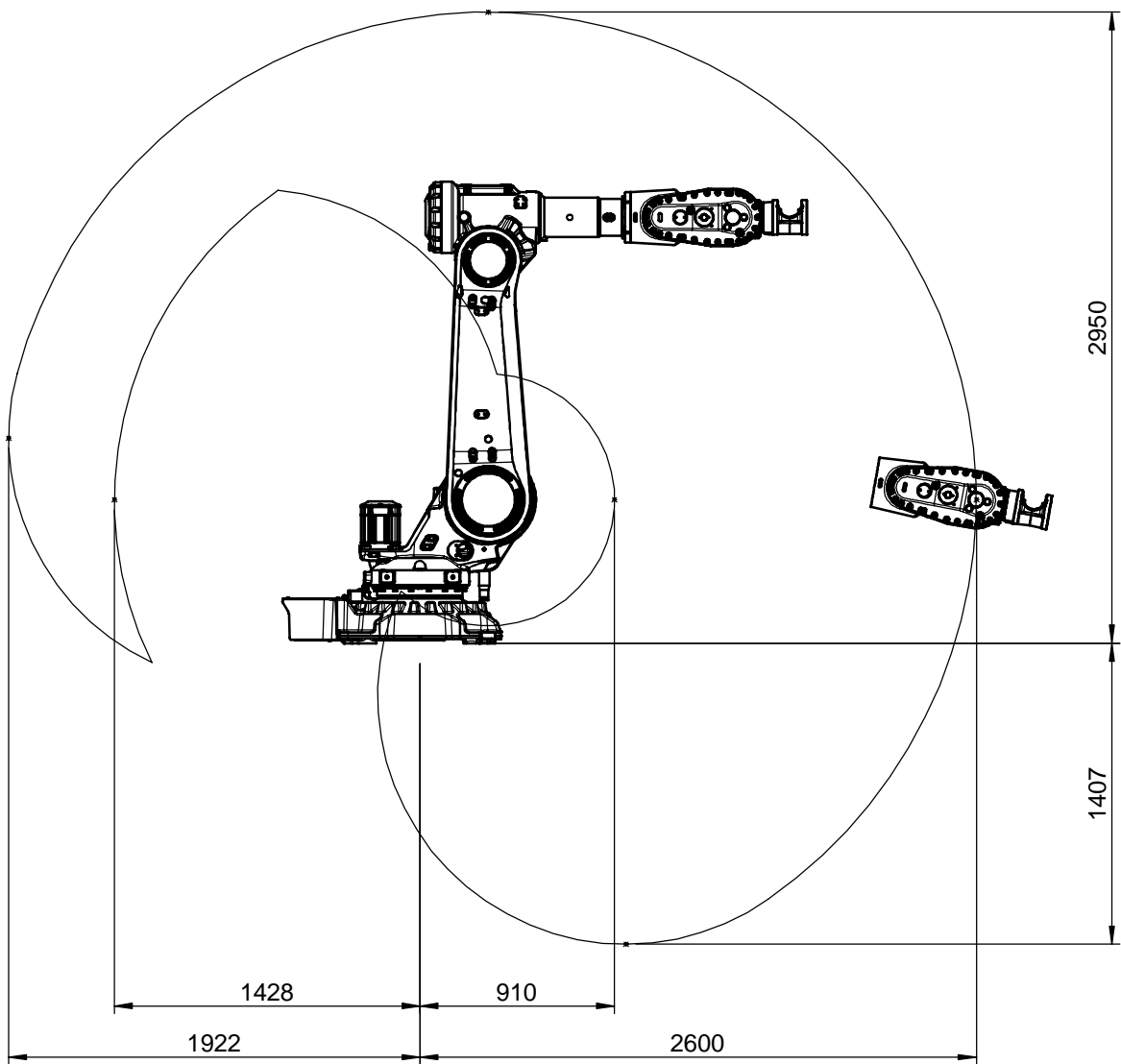
Variant	Sheet
180/2.6	1-2
155/2.6 LID	3-4
125/3.0	5-6
90/3.0 LID	7-8

IRB 5720-180/2.6	
Working range	
Ax 1	±170°
Ax 2	+145°/-75°
Ax 3	+70°/-180°
Ax 4	±300°
Ax 5	±130°
Ax 6	±360°

Latest Revision	

Prepared	Responsible Department	Description	SWD	Drawing		
Approved	Take over department	Working area IRB 5720 Arbetsområde IRB 5720				Sheet 2
Status	ECO number					No. of sh. 8
Approved		Document no.				Rev. ind.
ABB		3HAC077331-002				01

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IRB 5720-155/2.6 LID

Working range

Ax 1	$\pm 170^\circ$
Ax 2	$+145^\circ/-75^\circ$
Ax 3	$+70^\circ/-160^\circ$
Ax 4	$\pm 300^\circ$
Ax 5	$\pm 120^\circ$
Ax 6	$\pm 200^\circ$

Variant	Sheet
180/2.6	1-2
155/2.6 LID	3-4
125/3.0	5-6
90/3.0 LID	7-8

Latest Revision

Prepared	Responsible Department	Description	SWD	Drawing	
Approved	Take over department	Working area IRB 5720			Sheet 3
Status	ECO number	Arbetsområde IRB 5720			No. of sh. 8
ABB		Document no. 3HAC077331-002			Rev. ind. 01


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Variant	Sheet
180/2.6	1-2
155/2.6 LID	3-4
125/3.0	5-6
90/3.0 LID	7-8

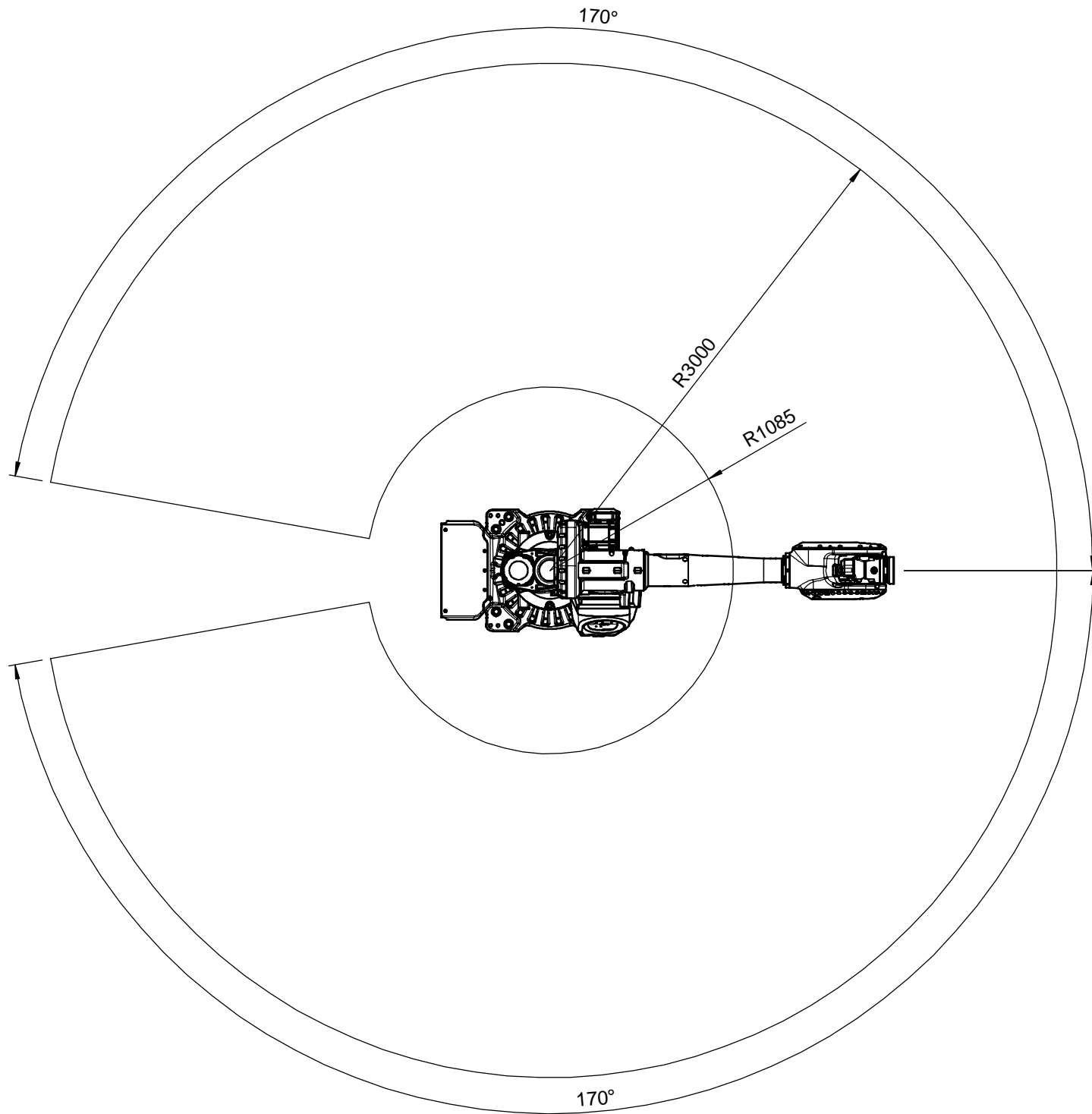
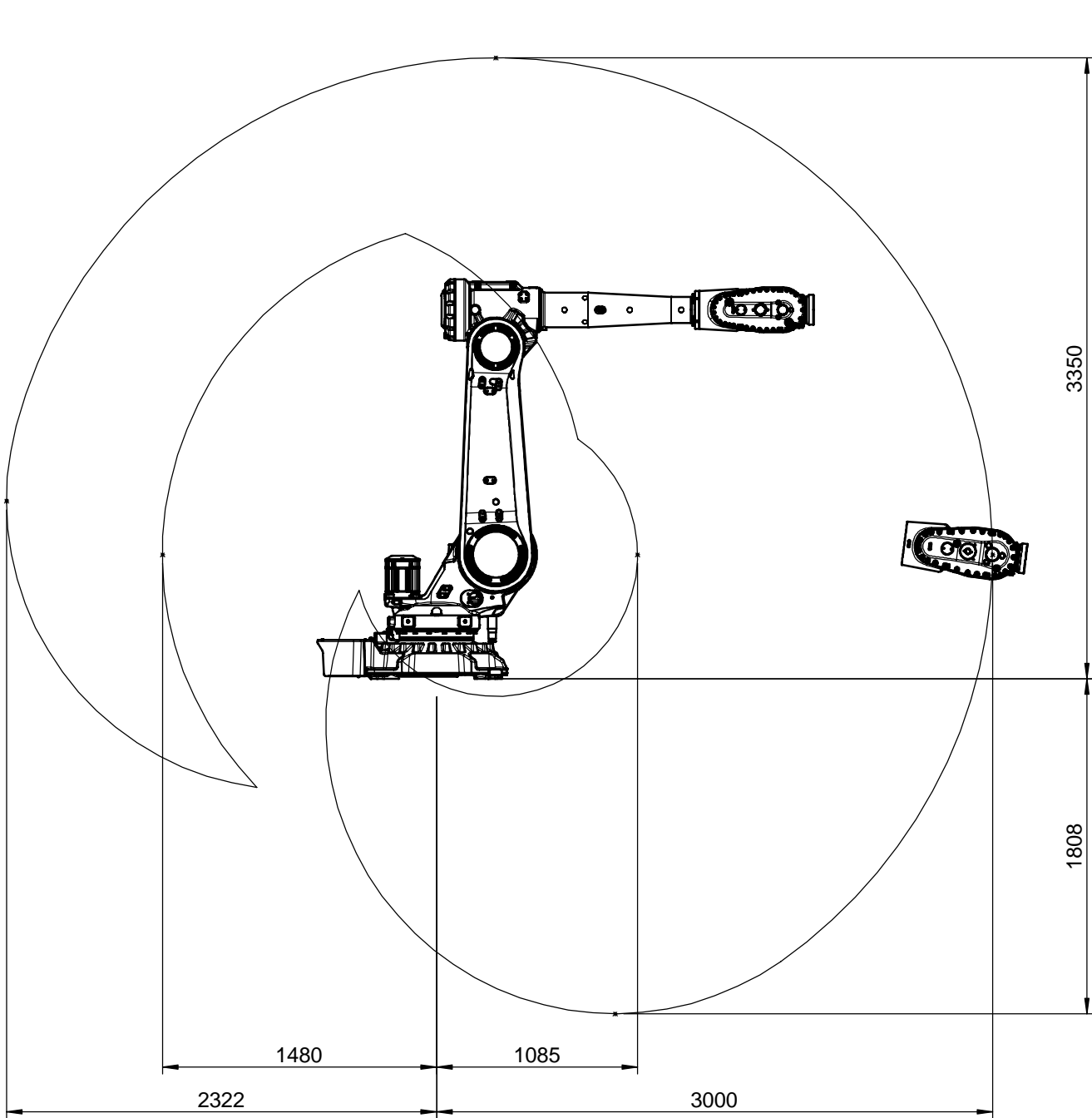
IRB 5720-155/2.6 LID

Working range	
Ax 1	±170°
Ax 2	+145°/-75°
Ax 3	+70°/-160°
Ax 4	±300°
Ax 5	±120°
Ax 6	±200°

Latest Revision	

Prepared	Responsible Department	Description Working area IRB 5720 Arbetsområde IRB 5720	SWD Drawing	
Approved	Take over department			
Status Approved	ECO number			
ABB		Document no. 3HAC077331-002		Rev. ind. 01


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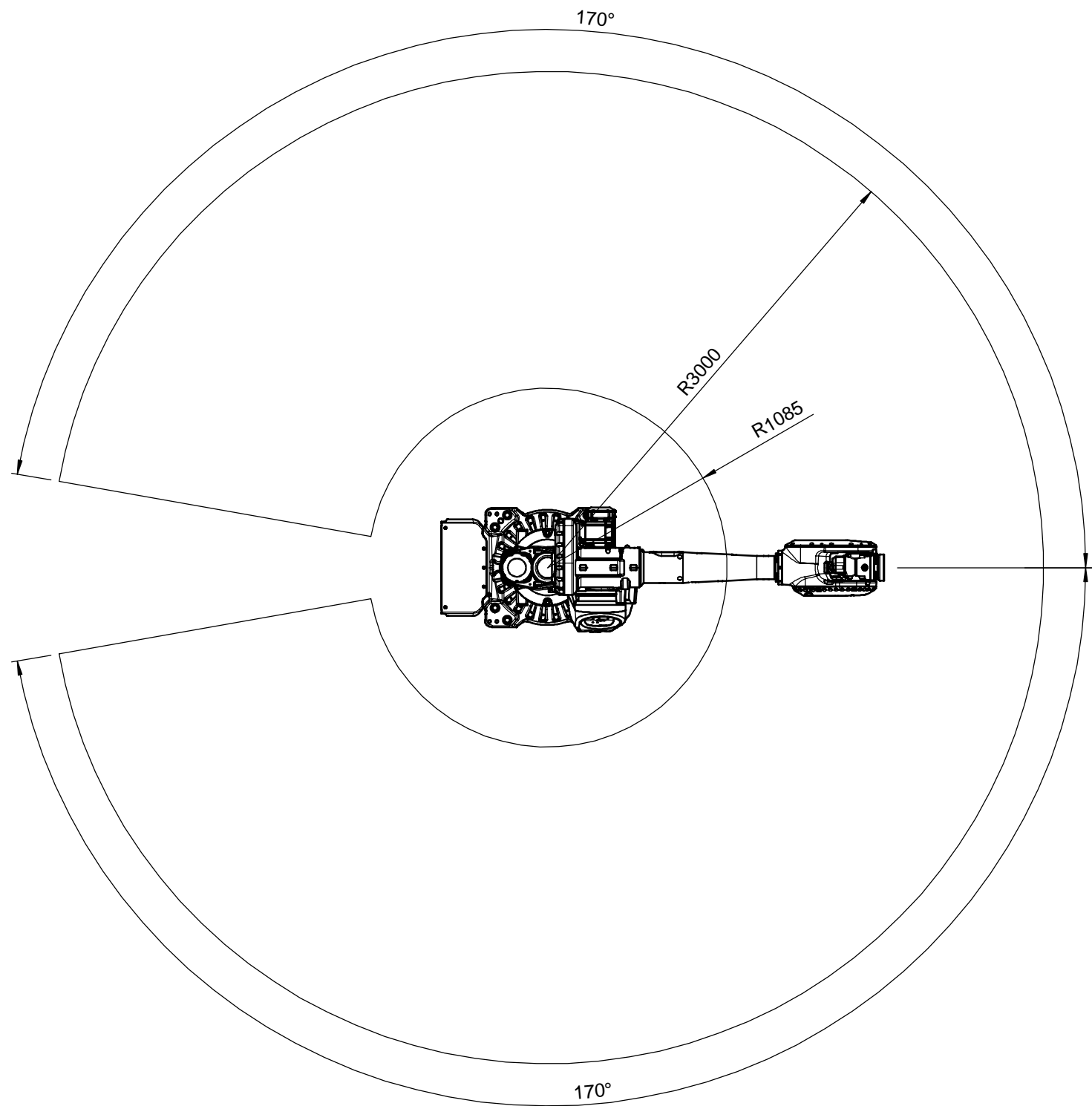
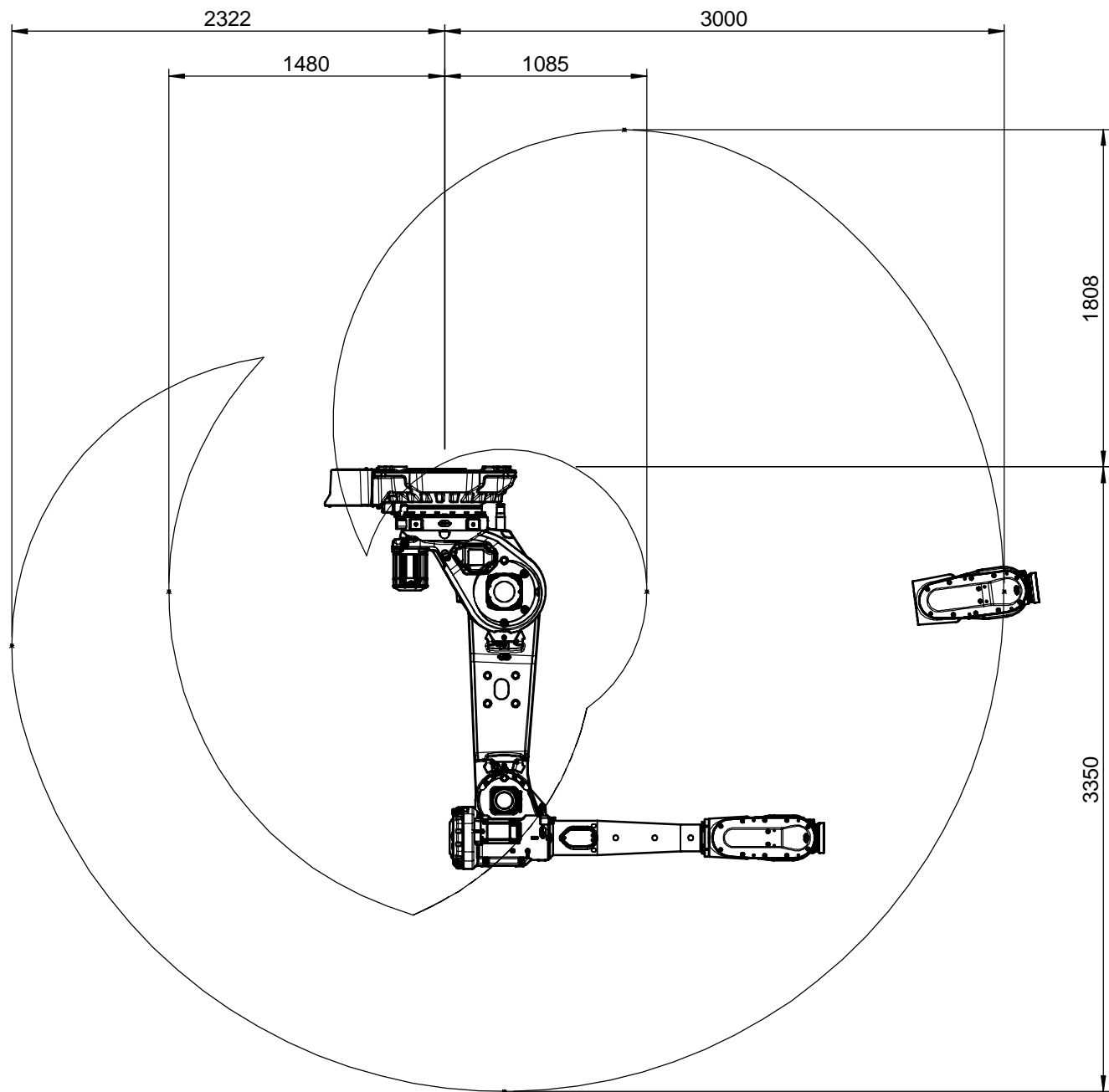
Variant	Sheet
180/2.6	1-2
155/2.6 LID	3-4
125/3.0	5-6
90/3.0 LID	7-8

IRB 5720-125/3.0	
Working range	
Ax 1	±170°
Ax 2	+145°/-75°
Ax 3	+70°/-180°
Ax 4	±300°
Ax 5	±130°
Ax 6	±360°

Latest Revision	

Prepared	Responsible Department	Description	SWD	Drawing		
Approved	Take over department	Working area IRB 5720 Arbetsområde IRB 5720				Sheet 5
Status	ECO number					No. of sh. 8
Approved		Document no.				Rev. ind.
ABB		3HAC077331-002				01


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Variant	Sheet
180/2.6	1-2
155/2.6 LID	3-4
125/3.0	5-6
90/3.0 LID	7-8

IRB 5720-125/3.0	
Working range	
Ax 1	±170°
Ax 2	+145°/-75°
Ax 3	+70°/-180°
Ax 4	±300°
Ax 5	±130°
Ax 6	±360°

Latest Revision	

Prepared	Responsible Department	Description	SWD	Drawing	
Approved	Take over department	Working area IRB 5720 Arbetsområde IRB 5720		Sheet	
Status	ECO number			No. of sh.	
Approved		Document no.	3HAC077331-002		Rev. ind.
ABB				01	



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D

E

F

Ax 1	$\pm 170^\circ$
Ax 2	$+145^\circ/-75^\circ$
Ax 3	$+70^\circ/-160^\circ$
Ax 4	$\pm 300^\circ$
Ax 5	$\pm 120^\circ$
Ax 6	$\pm 200^\circ$

Latest Revision



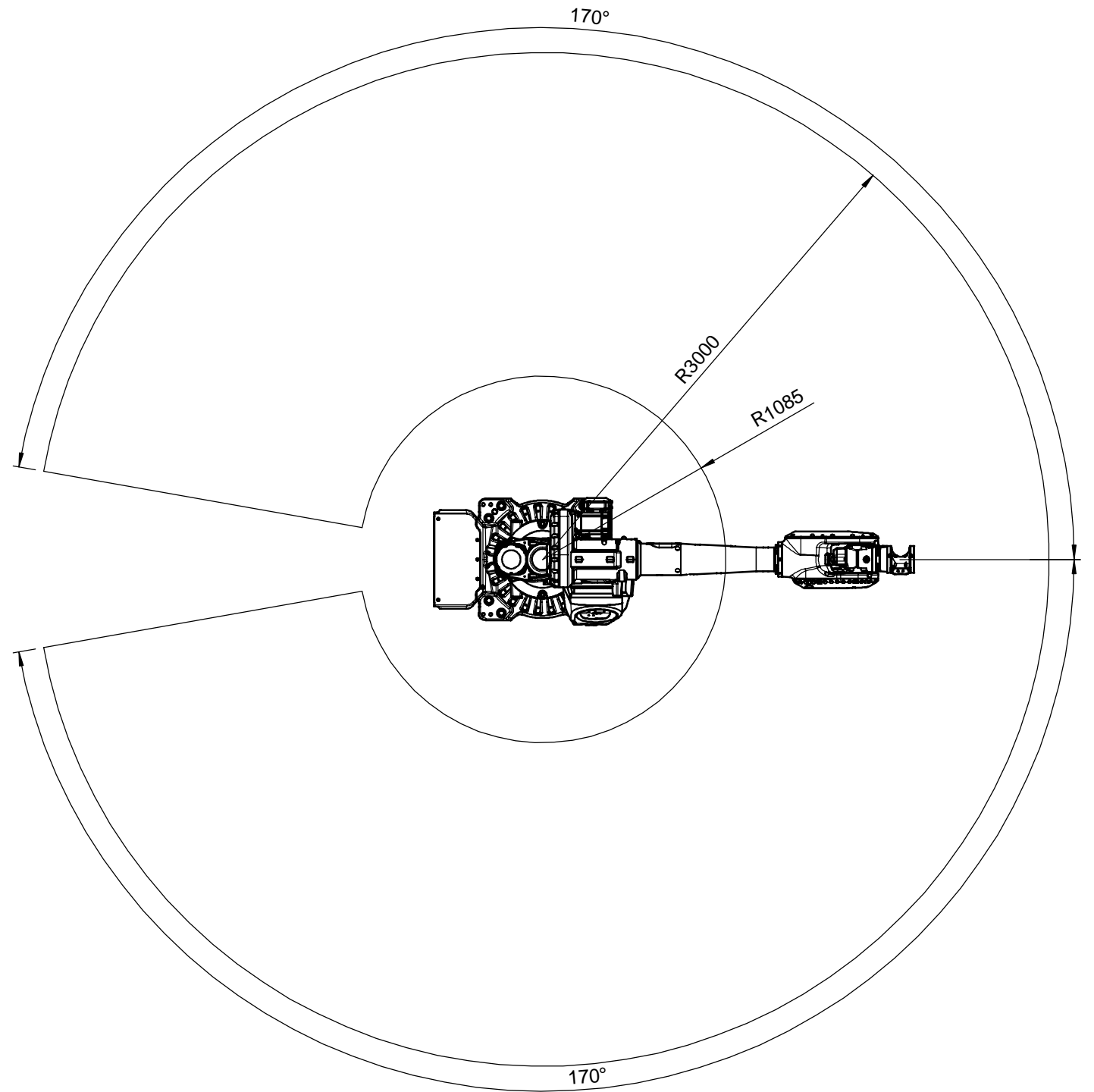
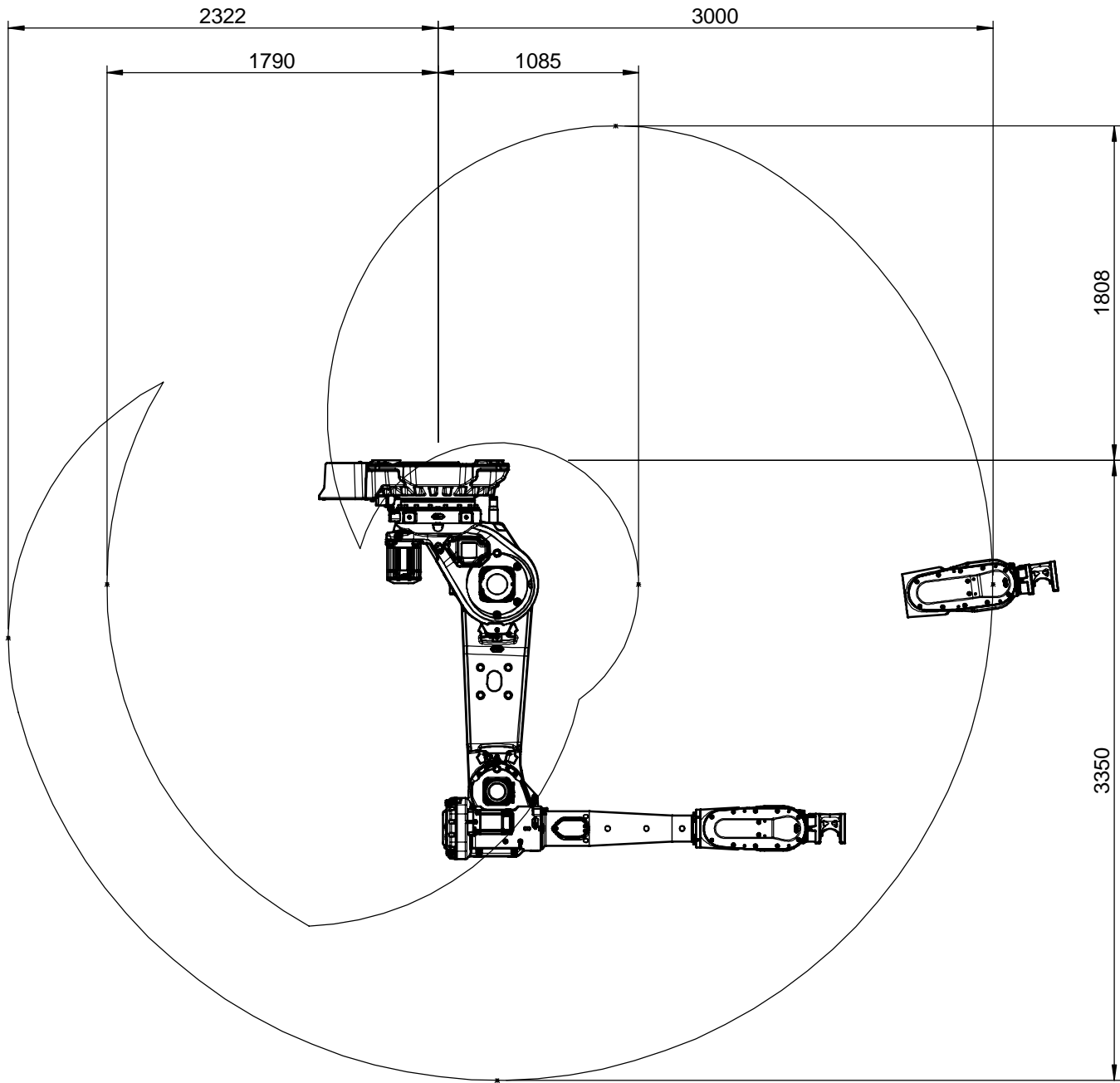
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IRB 5720-90/3.0 LID

Working range

Ax 1	±170°
Ax 2	+145°/-75°
Ax 3	+70°/-160°
Ax 4	±300°
Ax 5	±120°
Ax 6	±200°

Variant	Sheet
180/2.6	1-2
155/2.6 LID	3-4
125/3.0	5-6
90/3.0 LID	7-8

Latest Revision

Prepared	Responsible Department	Description	SWD	Drawing	
Approved	Take over department	Working area IRB 5720			Sheet 8
Status	ECO number	Arbetsområde IRB 5720			No. of sh. 8
Approved		Document no. 3HAC077331-002			Rev. ind. 01