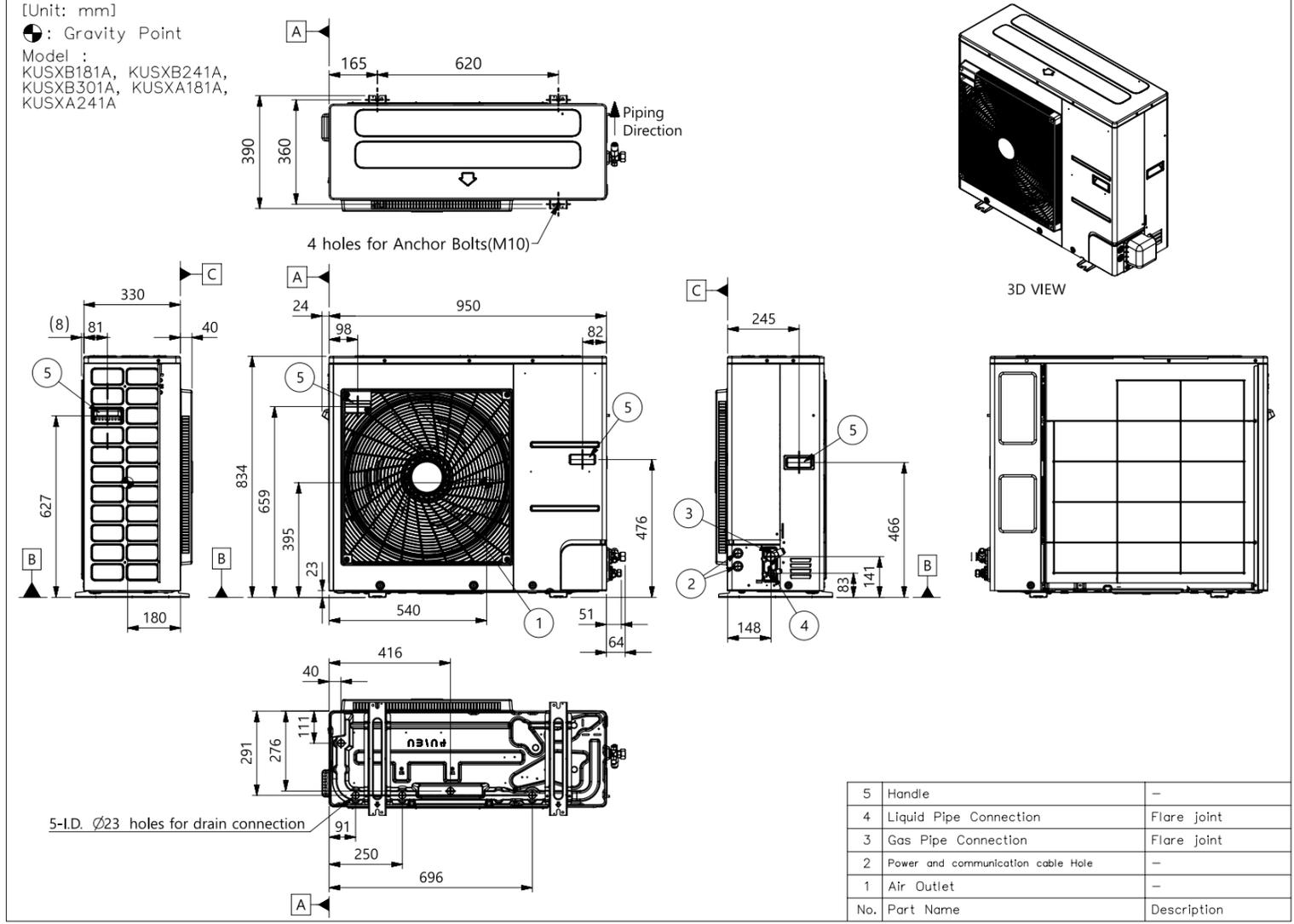


01 Work - U36A Chassis - Single - Cooling Only - Domestic



Tolerance Grade	Length (mm)						
	0.5-3	3-6	6-30	30-120	120-400	400-1000	1000-2000
F (Fine)	0.05	0.05	0.1	0.15	0.2	0.3	0.5
M (Medium)	0.1	0.1	0.2	0.3	0.5	0.8	1.2
C (Coarse)	0.2	0.3	0.5	0.8	1.2	2.0	3.0
V (Very Coarse)	-	0.5	1.0	1.5	2.5	4.0	6.0

Tolerance Grade	Round/Chamber (mm)		Angle (Degree Minute Second)			
	0.5-3	3-6	6°	-10	10-50	50-120
F (Fine)	0.2	0.5	1.0	1'	30"	20"
M (Medium)	0.2	0.5	1.0	1'	30"	20"
C (Coarse)	0.4	1.0	2.0	1'30"	1'	30"
V (Very Coarse)	0.4	1.0	2.0	3'	2'	1'

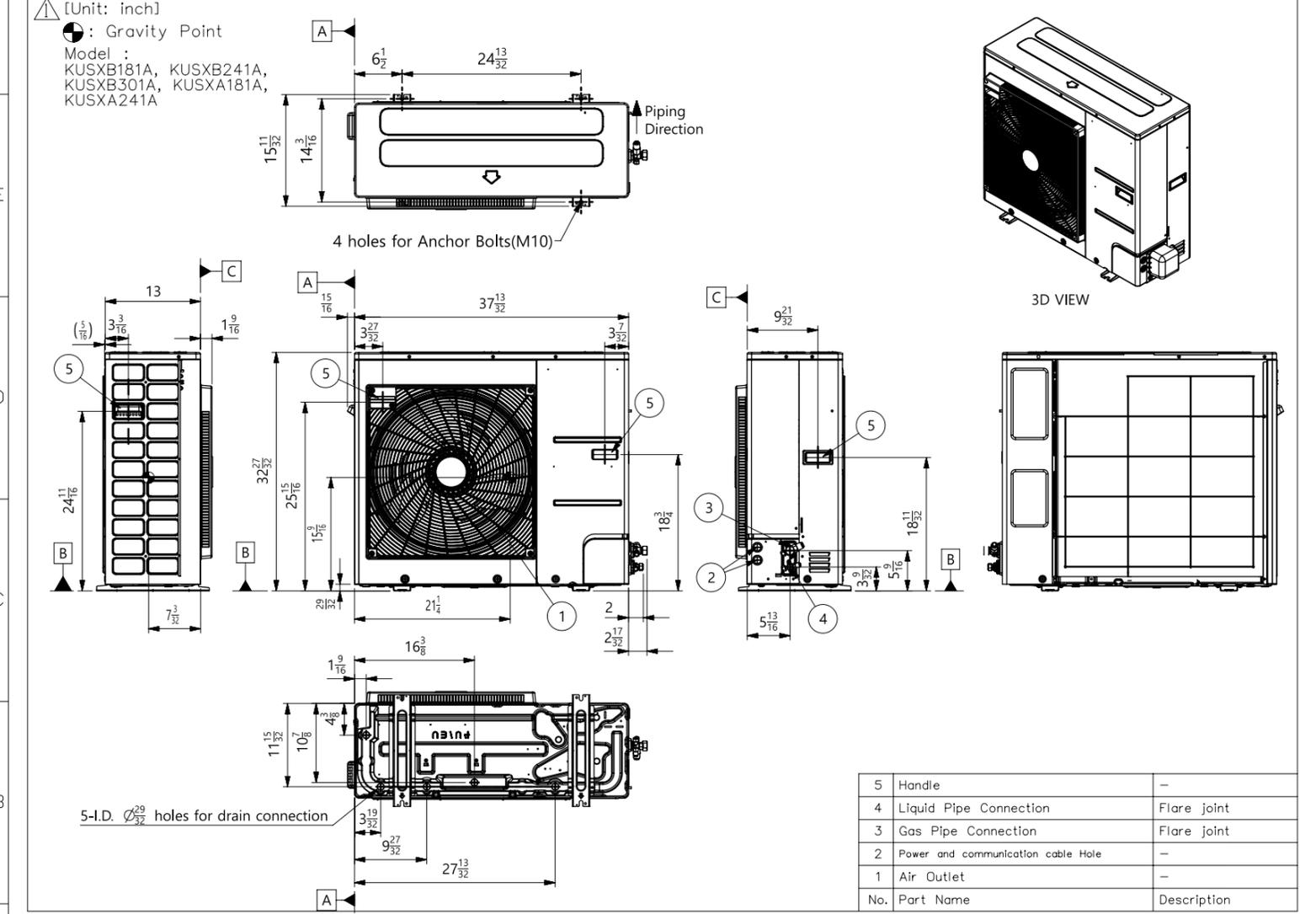
Note

- Unit should be installed in compliance with the installation manual in the product box.
- Unit should be grounded in accordance with the local regulations or applicable national codes.
- All electrical components and materials to be supplied from the site must comply with the local regulations or international codes.
- Electrical characteristics chapter should be considered for electrical work and design. Especially the power cable and circuit breaker should be selected in accordance with that.

5	Handle	-
4	Liquid Pipe Connection	Flare joint
3	Gas Pipe Connection	Flare joint
2	Power and communication cable Hole	-
1	Air Outlet	-
No.	Part Name	Description

SYM.	REVISION	ECO. NO.	DATE	SIGNED	CONSENT	R/LIBRARY CHECKED	UNIT	mm	SCALE	N/S	TITLE	
△	이작업 길이 단위 추가	EAB0600254	2024-06-19	박해리			DESIGNED	REVIEWED	CHECKED	APPROVED		Universal Outdoor U36A
△							22/09/15	22/09/15	22/09/16	22/09/17		
△							DIE MAKER	MANUFACTURER				LG Electronics
△							박해리	김진구	홍상민	김영중		

01 Work - U36A Chassis - Single - Cooling Only - Domestic



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△							22/09/15	22/09/15	22/09/16	22/09/17		
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