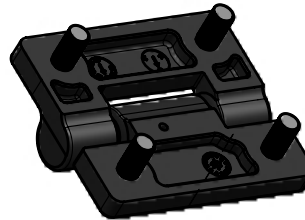
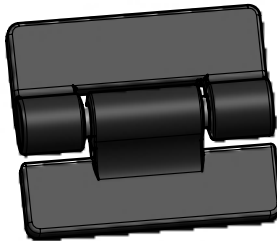
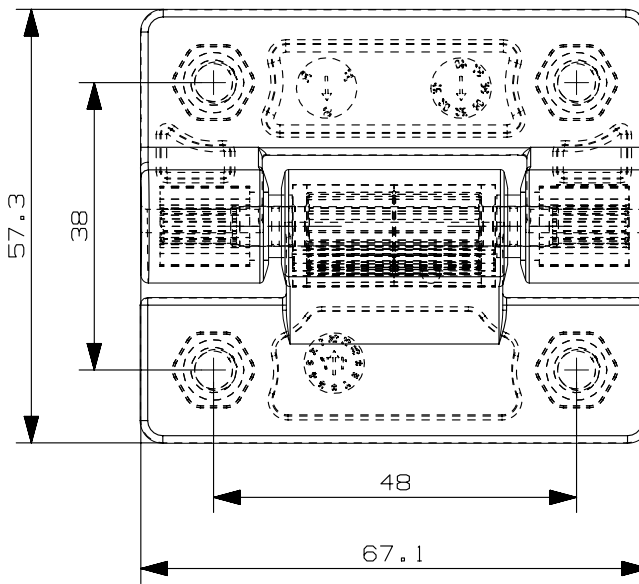


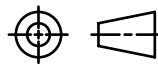
30	HM2B-R4.50-50	Black plastic	Natural	3.15+/-20% N.M	4.50+/-20% N.M
29	HM2B-R4.50-51	White plastic	Natural	3.15+/-20% N.M	4.50+/-20% N.M
28	HM2B-R3.95-50	Black plastic	Natural	2.75+/-20% N.M	3.95+/-20% N.M
27	HM2B-R3.95-51	White plastic	Natural	2.75+/-20% N.M	3.95+/-20% N.M
26	HM2B-R3.40-50	Black plastic	Natural	2.35+/-20% N.M	3.40+/-20% N.M
25	HM2B-R3.40-51	White plastic	Natural	2.35+/-20% N.M	3.40+/-20% N.M
24	HM2B-R2.80-50	Black plastic	Natural	2.0+/-20% N.M	2.80+/-20% N.M
23	HM2B-R2.80-51	White plastic	Natural	2.0+/-20% N.M	2.80+/-20% N.M
22	HM2B-R2.25-50	Black plastic	Natural	1.60+/-20% N.M	2.25+/-20% N.M
21	HM2B-R2.25-51	White plastic	Natural	1.60+/-20% N.M	2.25+/-20% N.M
20	HM2B-F4.50-50	Black plastic	Natural	4.50+/-20% N.M	3.15+/-20% N.M
19	HM2B-F4.50-51	White plastic	Natural	4.50+/-20% N.M	3.15+/-20% N.M
18	HM2B-F3.95-50	Black plastic	Natural	3.95+/-20% N.M	2.75+/-20% N.M
17	HM2B-F3.95-51	White plastic	Natural	3.95+/-20% N.M	2.75+/-20% N.M
16	HM2B-F3.40-50	Black plastic	Natural	3.40+/-20% N.M	2.35+/-20% N.M
15	HM2B-F3.40-51	White plastic	Natural	3.40+/-20% N.M	2.35+/-20% N.M
14	HM2B-F2.80-50	Black plastic	Natural	2.80+/-20% N.M	2.0+/-20% N.M
13	HM2B-F2.80-51	White plastic	Natural	2.80+/-20% N.M	2.0+/-20% N.M
12	HM2B-F2.25-50	Black plastic	Natural	2.25+/-20% N.M	1.60+/-20% N.M
11	HM2B-F2.25-51	White plastic	Natural	2.25+/-20% N.M	1.60+/-20% N.M
10	HM2B-S3.95-50	Black plastic	Natural	3.95+/-20% N.M	3.95+/-20% N.M
9	HM2B-S3.95-51	White plastic	Natural	3.95+/-20% N.M	3.95+/-20% N.M
8	HM2B-S3.40-50	Black plastic	Natural	3.40+/-20% N.M	3.40+/-20% N.M
7	HM2B-S3.40-51	White plastic	Natural	3.40+/-20% N.M	3.40+/-20% N.M
6	HM2B-S2.80-50	Black plastic	Natural	2.80+/-20% N.M	2.80+/-20% N.M
5	HM2B-S2.80-51	White plastic	Natural	2.80+/-20% N.M	2.80+/-20% N.M
4	HM2B-S2.25-50	Black plastic	Natural	2.25+/-20% N.M	2.25+/-20% N.M
3	HM2B-S2.25-51	White plastic	Natural	2.25+/-20% N.M	2.25+/-20% N.M
2	HM2B-S1.70-50	Black plastic	Natural	1.7+/-20% N.M	1.7+/-20% N.M
1	HM2B-S1.70-51	White palstic	Natural	1.7+/-20% N.M	1.7+/-20% N.M
Item	Part No.	Material	Finish	Forward torque	Reverse torque



Forward torque

Reverse torque

7
16.5
12
4-M 6

THIRD ANGLE PROJECTION		UNIT		
		MM		
TITLE				
Torque Hinge				
DRAWN BY		DWG NO.		REV
David Zhao		C-HM2B		A
APP'D BY		SIZE	SCALE	SHEET
Kevin Lee		A4	1 : 1	1 OF 1