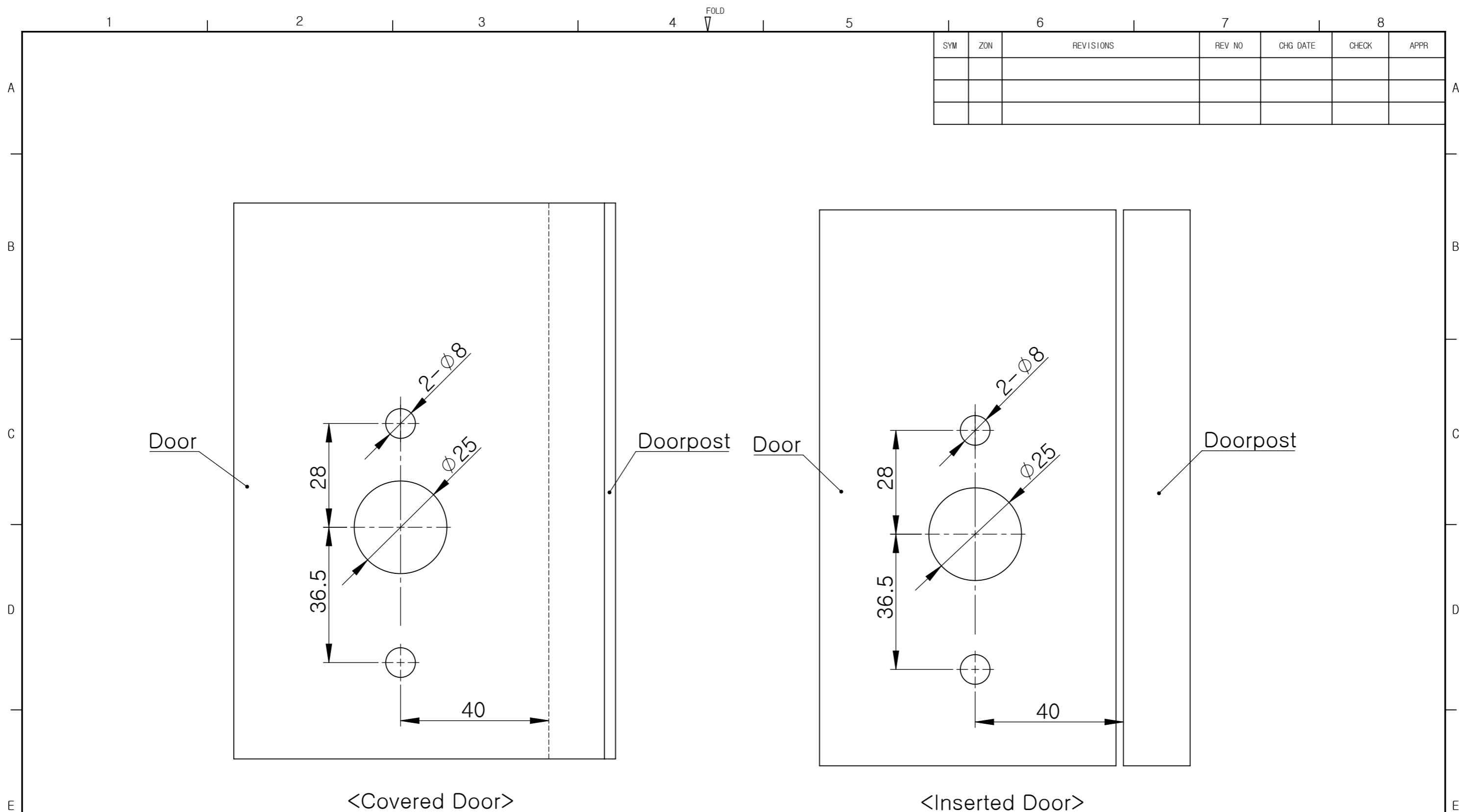


SYM	ZON	REVISIONS	REV NO	CHG DATE	CHECK	APPR

Dimension Tolerance			
Dimension	Tolerance	Dimension	Tolerance
X	±0.1	X.XX	±0.02
X.X	±0.05	X.XXX	±0.005
Angle : ±0.1			

PART NAME Hole Drawing(Right Door Type)		CAD FILE	Q'TY/SET 1/1	OK DIGITAL
MODEL NAME LF10 SERIES		MATERIAL -	PART NO	
ASS'Y NAME		END FINISH XXXXXX		DRAWING NO
DRAWN BY G.P.HONG	CHECKED BY	APPROVED BY	SCALE 1/1	PAGE 1 OF 1
2021.06.16			UNIT MM	



SYM	ZON	REVISIONS	REV NO	CHG DATE	CHECK	APPR

<Covered Door>

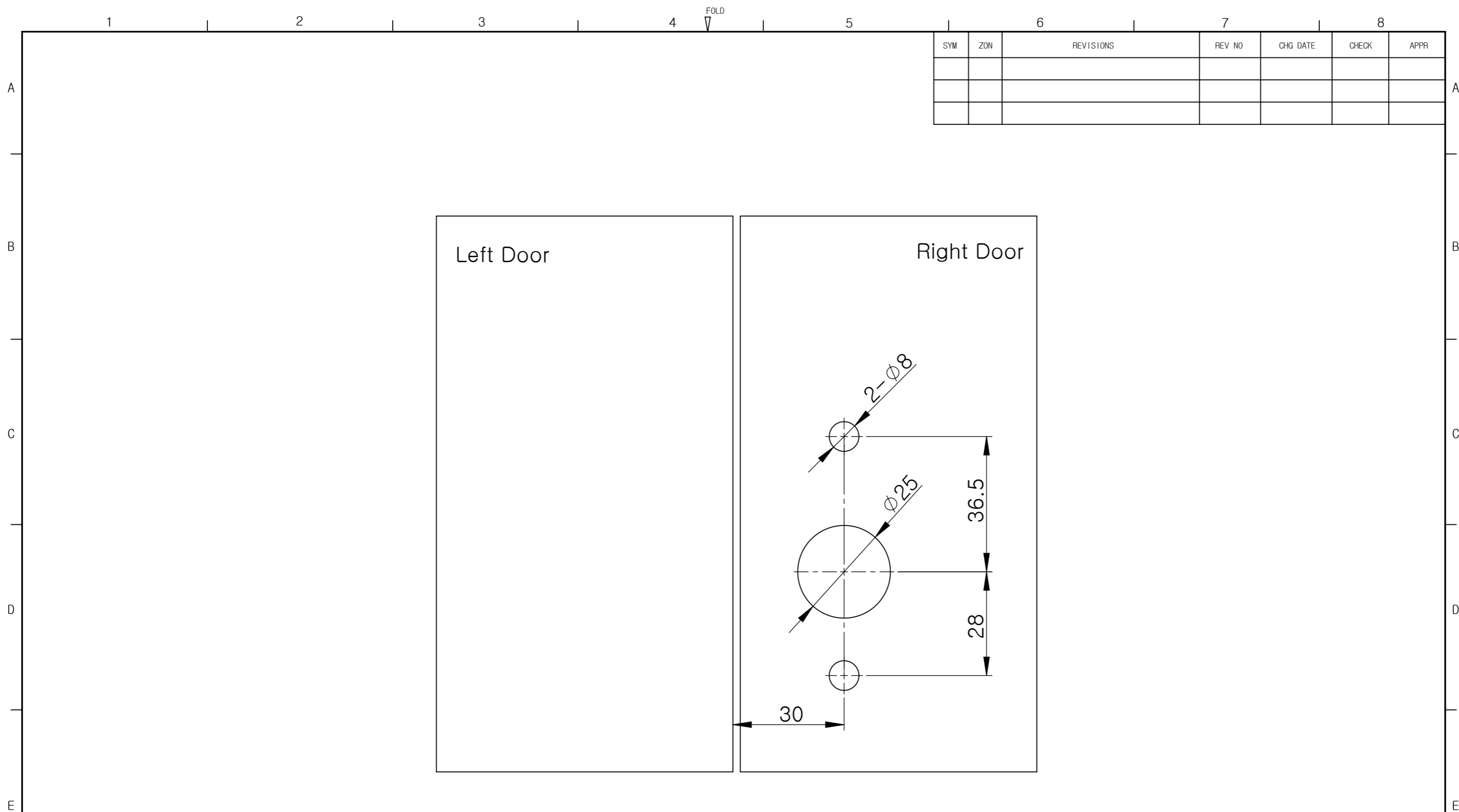
<Inserted Door>

Dimension Tolerance			
Dimension	Tolerance	Dimension	Tolerance
X	±0.1	X.XX	±0.02
X.X	±0.05	X.XXX	±0.005
Angle : ±0.1			

PART NAME Hole Drawing(Left Door Type)		CAD FILE	Q'TY/SET 1/1	OK DIGITAL
MODEL NAME LF10 SERIES		MATERIAL -	PART NO	
ASS'Y NAME		END FINISH XXXXXXX		DRAWING NO
DRAWN BY G.P.HONG	CHECKED BY	APPROVED BY	SCALE 1/1	PAGE 1 OF 1
2021.06.16			UNIT MM	

FOLD

FOLD



SYM	ZON	REVISIONS	REV NO	CHG DATE	CHECK	APPR

Dimension Tolerance			
Dimension	Tolerance	Dimension	Tolerance
X	± 0.1	X.XX	± 0.02
X.X	± 0.05	X.XXX	± 0.005
Angle : ± 0.1			

PART NAME Hole Drawing(Double Door Type)		CAD FILE	Q'TY/SET 1/1	OK DIGITAL
MODEL NAME LF10 SERIES		MATERIAL -	PART NO	
ASS'Y NAME		END FINISH XXXXXX		DRAWING NO
DRAWN BY G.P.HONG	CHECKED BY	APPROVED BY	SCALE 1/1	PAGE 1 OF 1
2021.06.16			UNIT MM	