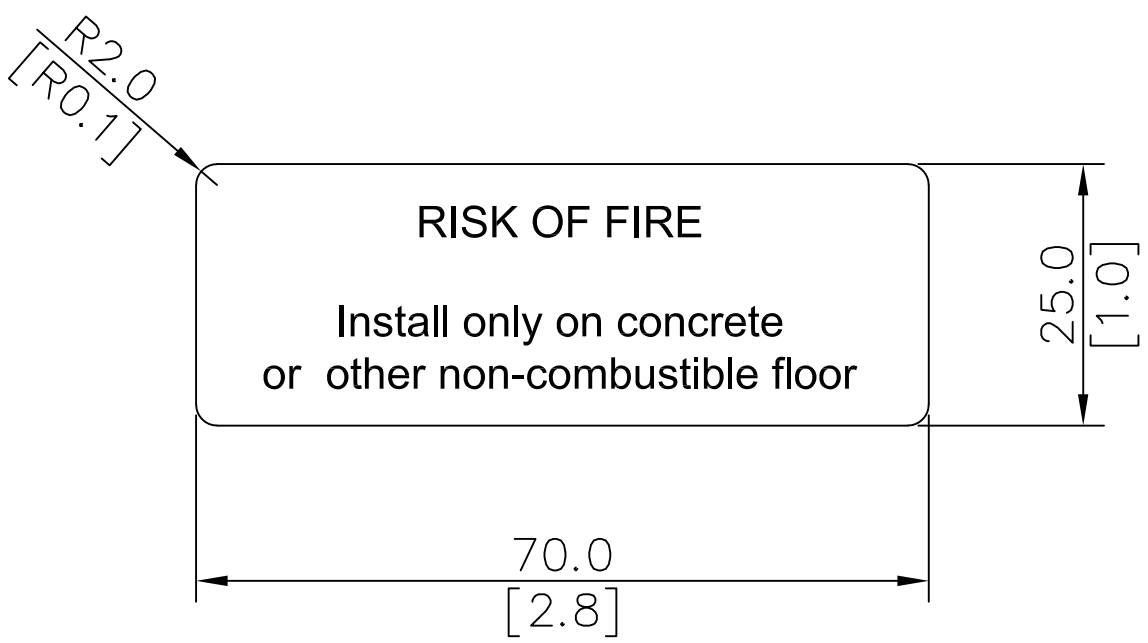
DIMENSIONAL TOLERANCE							
DIM / GRADE	4 ≥	5 ≥ 12	13 ≥ 36	37 ≥ 110	111 ≥ 330	331 ≥ 1000	1000 ≥
1	0.10	0.10	0.20	0.20	0.30	0.50	1.0
2	0.15	0.20	0.30	0.45	0.70	1.0	1.5
3	0.20	0.30	0.45	0.70	1.0	1.5	2.0
4	0.30	0.45	0.70	1.0	1.5	2.0	3.0
5	0.45	0.70	1.0	1.5	2.0	3.0	4.0
ANGULAR							0
UNLESS OTHERWISE SPECIFIED							

CHANGE	SIGN	ECO SUMMARY	DATE	REV.	ECO NO.
	SH.Yoon	- New	2019. 10. 18	-	-

Quantity by type

WBa0	WRbd	WRac	HRb4	HRa3	HR2d	HR1c	WE0c	WE0d	SB10	SR24	SR13	SE03	SE04
1	1	1	1	1	1	1	1	1	1	1	1	1	1



Note.
1. Backside adhesive tape treatment
2. Flame Retardant Grade : No less than UL94 –V02.

E	D	C	B	A	QUANTITY	NO.	PART NO.	DESCRIPTION	MATERIAL	COLOR/FINISH	REMARK

SCALE	UNIT	DRAWN BY: 02/28/2020 SANGHEE.YOON	TITLE	RISK OF FIRE Label		
1/1	mm / inch	CHECKED BY: 02/28/2020 KIHYUN.KIM	MATERIAL	PC 0.2mm		QUANTITY
STraffic America		APPROVED BY: 02/28/2020 HUNHO.CHO	Rev. 0 / SIZE A4 / DWG No. / REF.	HM–TM–000026	CONTACT No.	FQ18152
					SHEET	1/1

(A4 : 210x297)