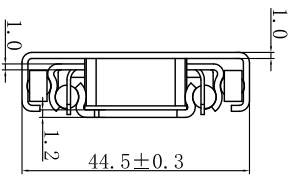


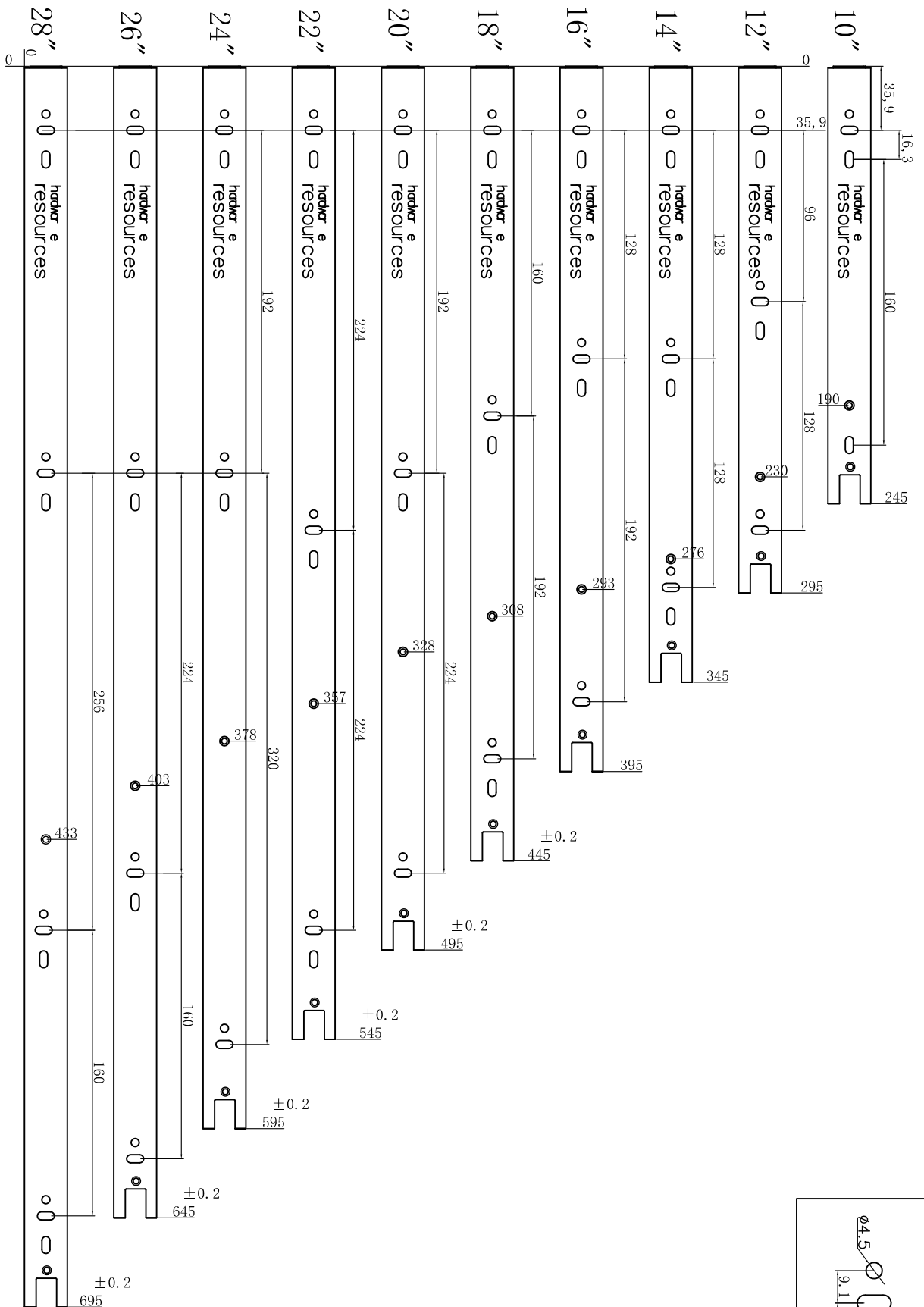
28"	700	704	268	12	27N	20KG			
26"	650	654	235	11	27N	20KG			
24"	600	604	213	10	27N	20KG			
22"	550	554	192	9	25N	25KG			
20"	500	504	162	8	25N	25KG			
18"	450	454	142	7	25N	28KG			
16"	400	404	127	5	23N	25KG			
14"	350	350	113	4	23N	20KG			
12"	300	288	80	3	20N	18KG			
10"	250	225	53	2	18N	10KG			
Size	A	B	Ball holder	Cage	Open force (Fa) ±2N	Loading test 50000cycles			
DIM.	0~3mm	3~10mm	10~30mm	30~	MARK	REV.	DESCRIPTION	BY	DATE
	±0.05mm	±0.10mm	±0.3mm	±0.5mm					
Tolerances									

303-300

**hardw are**  
**resources**

DIMENSION CLASSIFICATION ● CRITICAL ○ MAJOR	UNIT	mm	PAPER	APPROVED	DATE
	SCALE	1:1			CHECK
A4	DRW.BY	Peter wen	DATE	20160318	



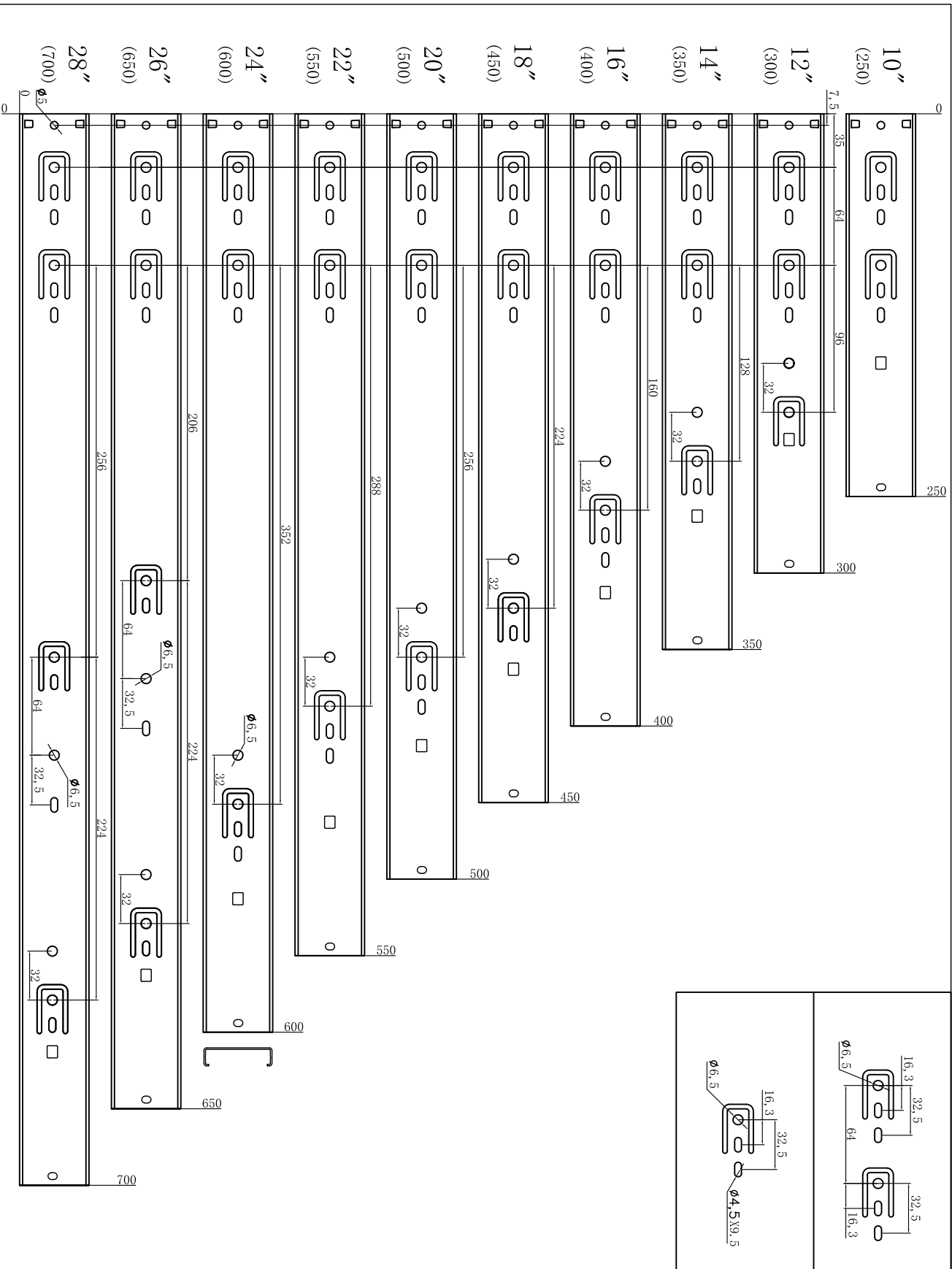


DIM.	0~3mm	3~10mm	10~30mm	30~
Tolerance	±0.05mm	±0.10mm	±0.3mm	±0.5mm

MARK	
REV.	
DESCRIPTION	
BY	
DATE	

303-300					
UNIT	mm			PAPER	A4
SCALE	1:1	APPROVED	DATE	DRW.BY	Peter weng
		CHECK	DATE	DATE	20160318

**hardware**  
**resources**



DIM.				MARK				DESCRIPTION				BY				DATE			
0 ~ 3mm		3 ~ 10mm		10 ~ 30mm		30 ~													
Tolerance				±0.05mm				±0.10mm				±0.3mm				±0.5mm			
DIM.				DIM.				DIM.				DIM.				DIM.			
0 ~ 3mm				3 ~ 10mm				10 ~ 30mm				30 ~							
±0.05mm				±0.10mm				±0.3mm				±0.5mm							

303-300

DIMENSION CLASSIFICATION

- CRITICAL
- MAJOR

UNIT	mm
SCALE	1:1
PAPER	A4
APPROVED	
CHECK	
DATE	

**hardware resources**

DRW. BY Peter wehl DATE 20160318