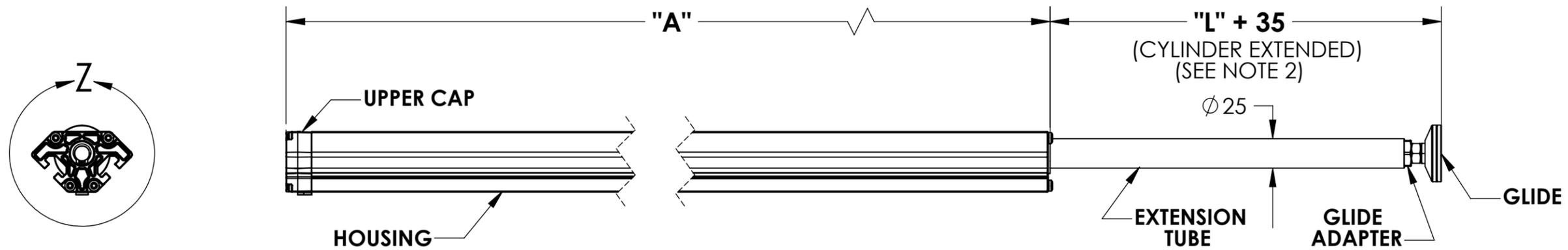
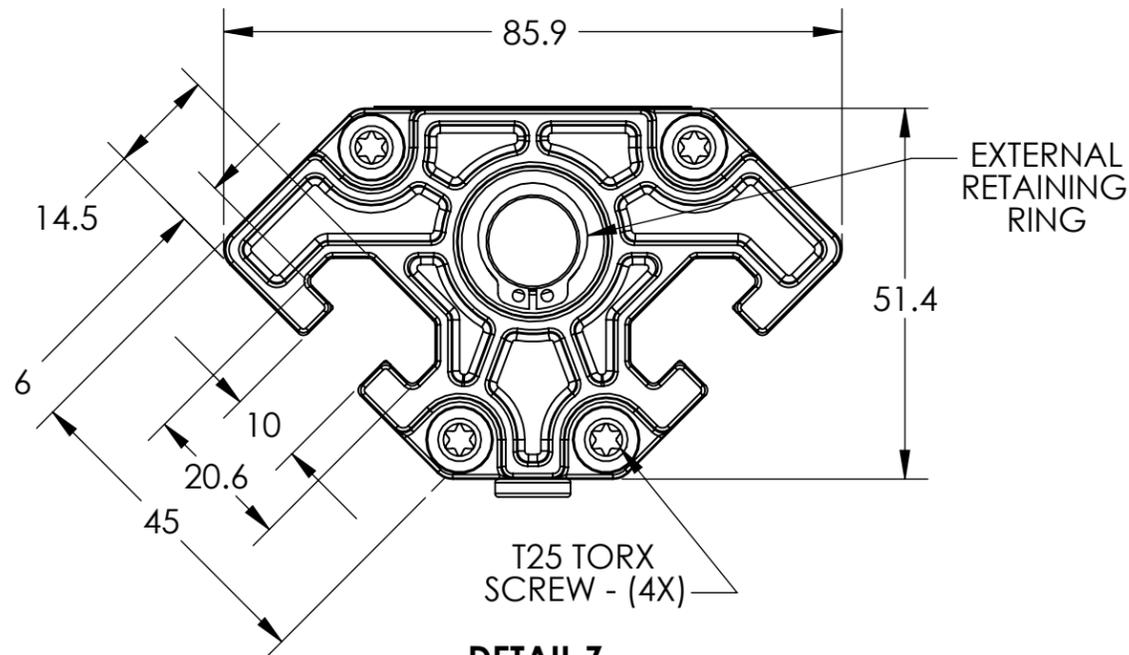


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EXTENDED VIEW



DETAIL Z  
SCALE 1:1

CYLINDER DESCRIPTION	"A" DIMENSION	"L" DIMENSION
CLx15	251	150
CLx20	326	200
CLx25	376	250
CLx31	456	305
CLx40	551	400

NOTES:

- 1.) ALL DIMENSIONS ARE REFERENCE ONLY.
- 2.) CYLINDER RETRACTED DIMENSION = "A" + 35.
- 3.) CORNER LEG CYLINDER IS DESIGNED FOR CONNECTION TO ALUMINUM STRUCTURAL PROFILE SYSTEM COMPONENTS.
- 4.) MATERIAL SPECIFICATIONS: **UPPER CAP:** ZINC/ALUMINUM DIECAST, **HOUSING:** TEMPERED ALUMINUM WITH CLEAR ANODIZED FINISH, **EXTENSION TUBE:** STAINLESS STEEL, **GLIDE ADAPTER:** STEEL WITH ZINC PLATED FINISH, **GLIDE:** THREADED STEEL STUD WITH ZINC PLATED FINISH, BLACK NYLON BASE, AND BLACK TPE NON-SKID PAD.

DO NOT MANUFACTURE TO THIS DRAWING UNLESS IT IS MARKED "CONTROLLED"

DO NOT SCALE THIS DRAWING  
DIMENSIONS ARE IN MILLIMETERS  
TOLERANCES UNLESS OTHERWISE SPECIFIED  
ONE PLACE DECIMAL +/-0.2 ANGULAR +/-2°  
TWO PLACE DECIMAL +/-0.1

DRAWN BY	DATE	SCALE	THIRD ANGLE PROJECTION
JED	09/02/11	1:4	

CUSTOMER DRAWING

REV	ECN	DESCRIPTION	CHANGED BY	APPROVED BY	DATE (MM/DD/YR)
		RELEASED		JED	09/02/11
CORNER LEG ASSEMBLIES (CHARTED)					
MATERIAL NOTED					
DRAWING NUMBER S40-0005					
3970 Roger B. Chaffee S.E. Grand Rapids, Michigan 49548-3497 www.suspa-inc.com					DRAWING SIZE
					B