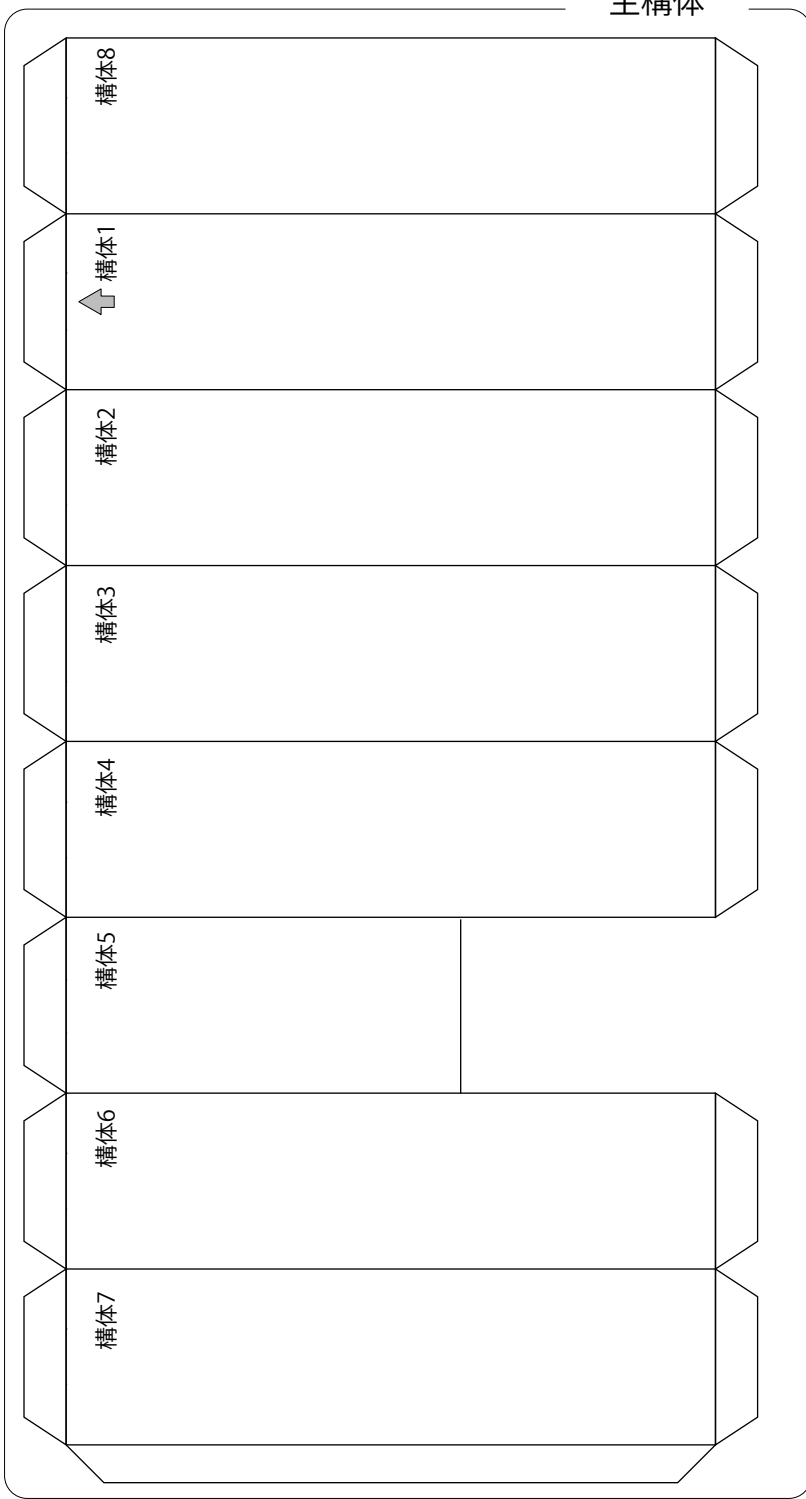


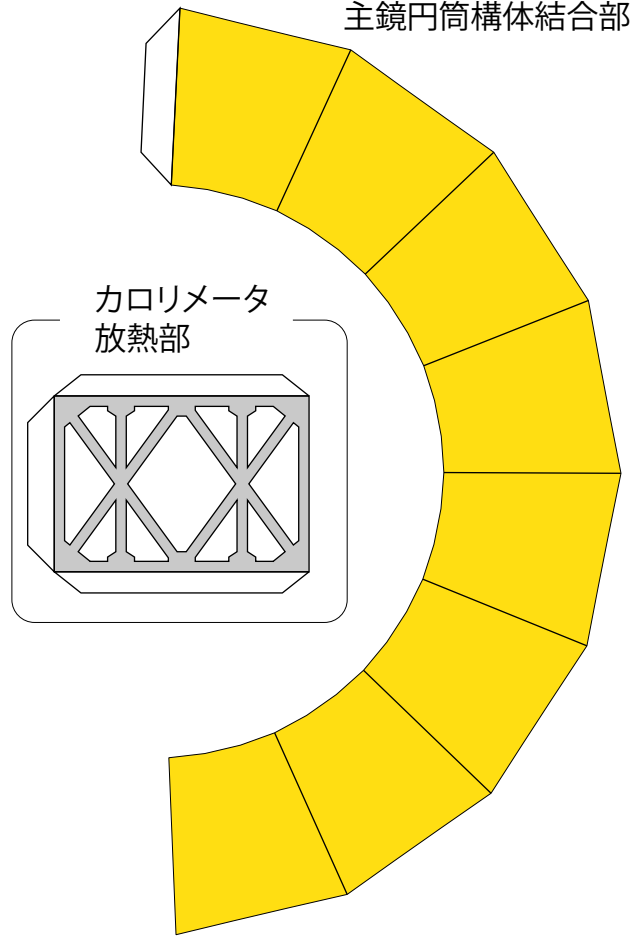
# X線天文観測衛星 ASTRO-H 「ひとみ」 1/50ペーパークラフト



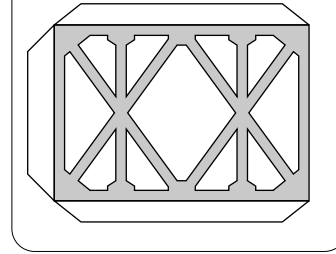
主構体



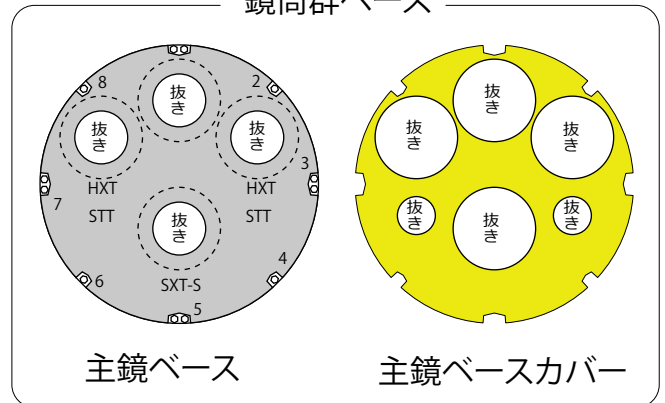
主鏡円筒構体結合部



カロリメータ  
放熱部



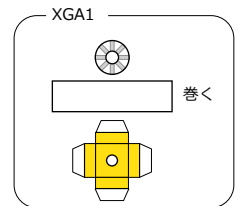
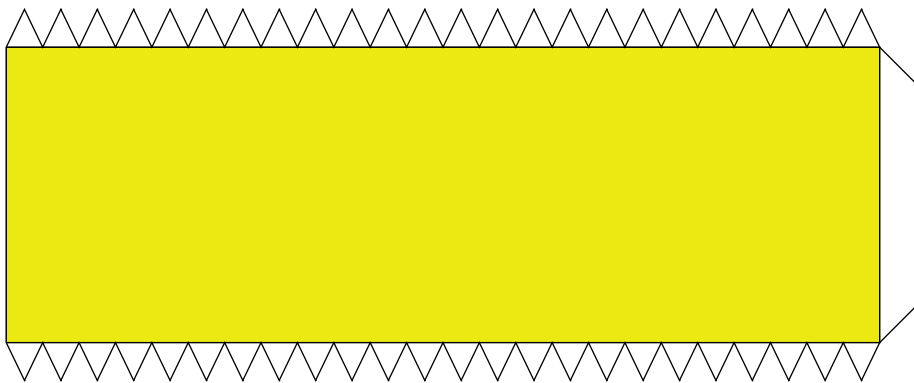
鏡筒群ベース



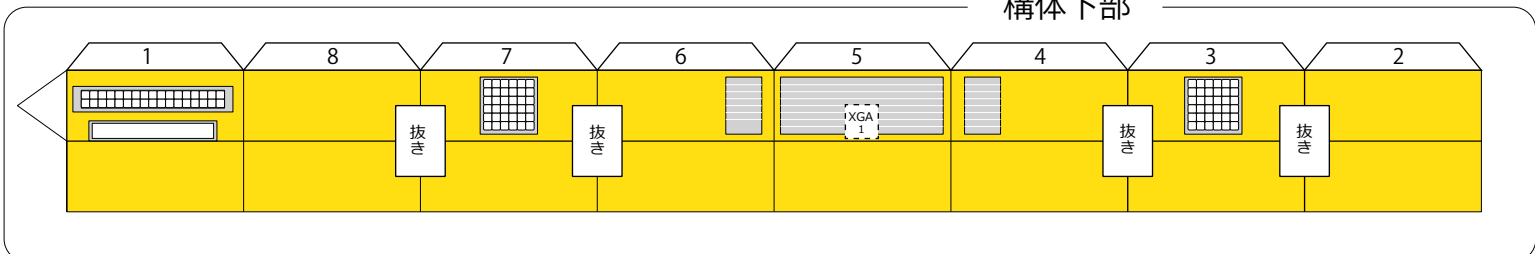
主鏡ベース

主鏡ベースカバー

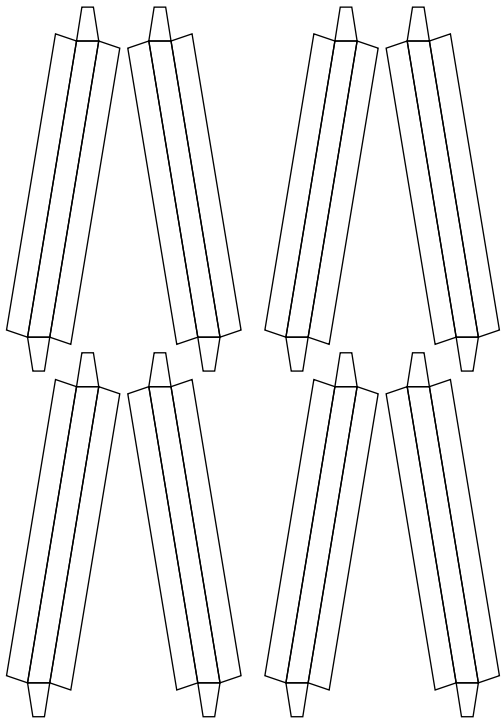
主鏡円筒



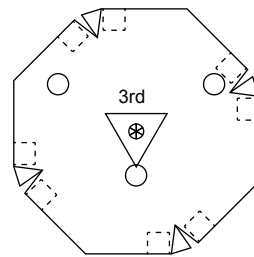
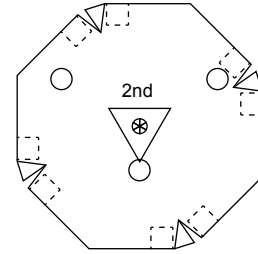
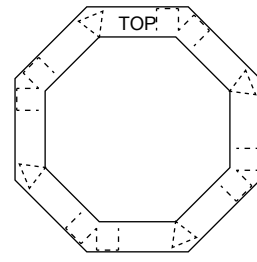
構体下部



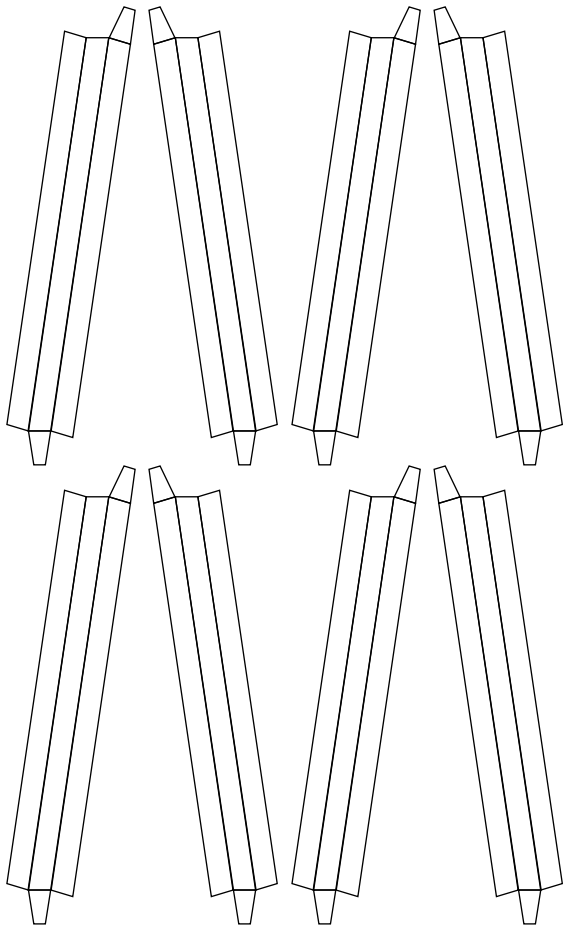
望遠鏡支持トラス1rd



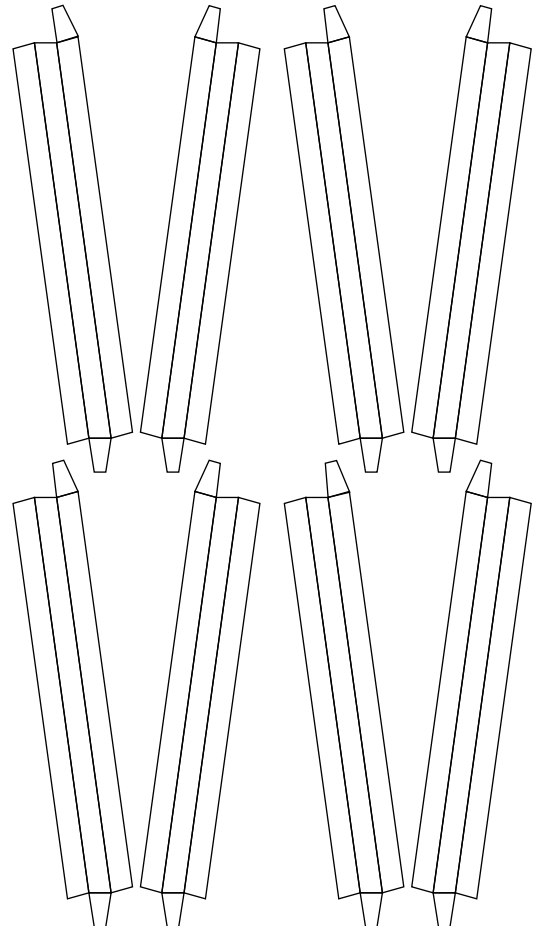
望遠鏡支持トラス階層

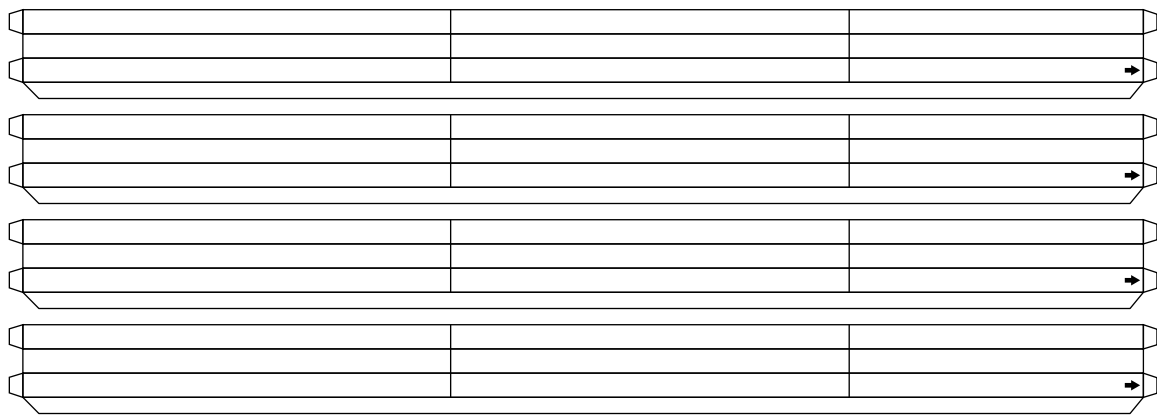


望遠鏡支持トラス3rd



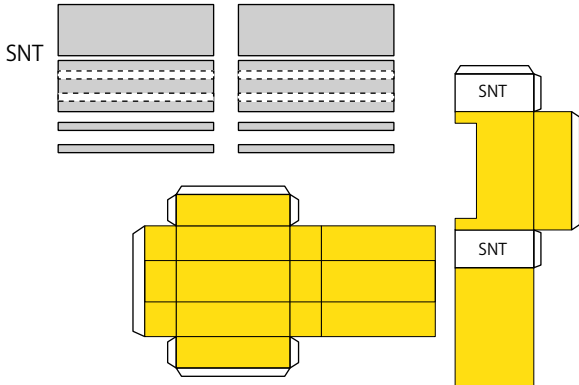
望遠鏡支持トラス2rd



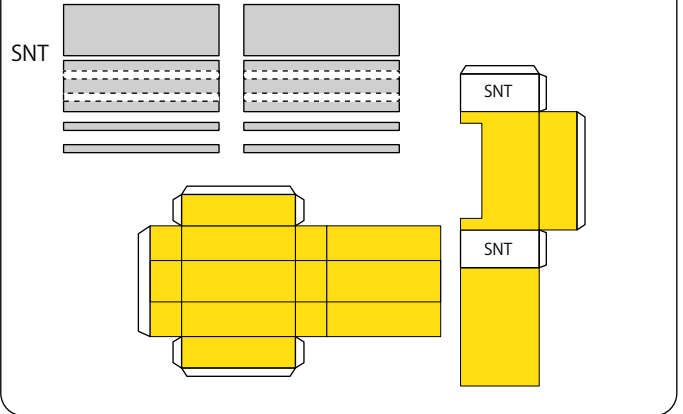


望遠鏡支持トラス  
貫通フレーム

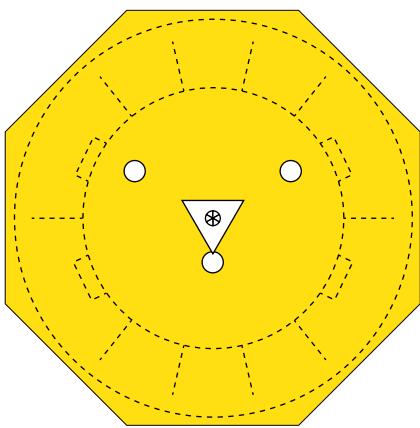
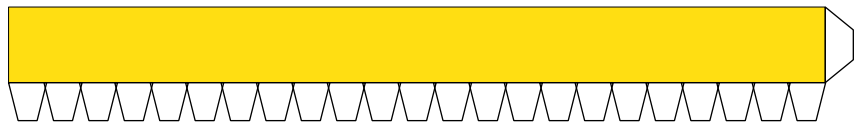
難ガンマ線検出器 SGD2



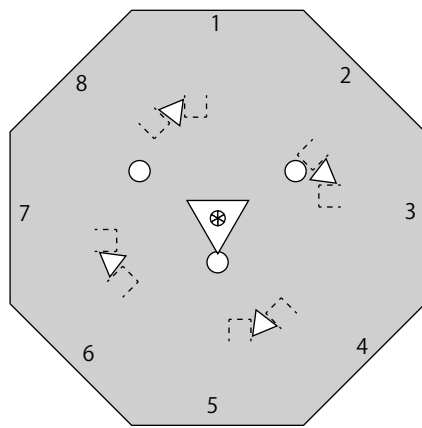
難ガンマ線検出器 SGD1



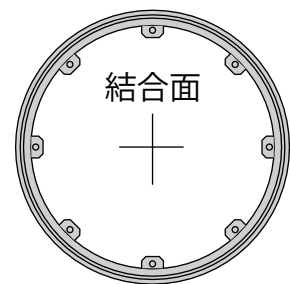
結合リング



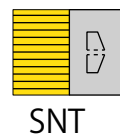
裏面



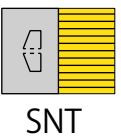
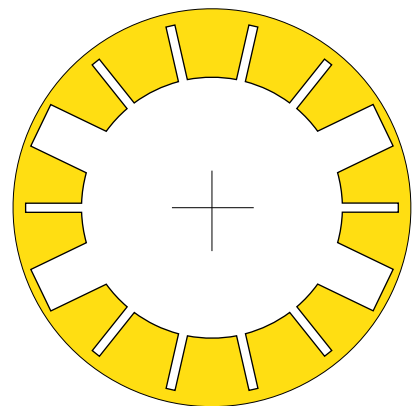
構体底



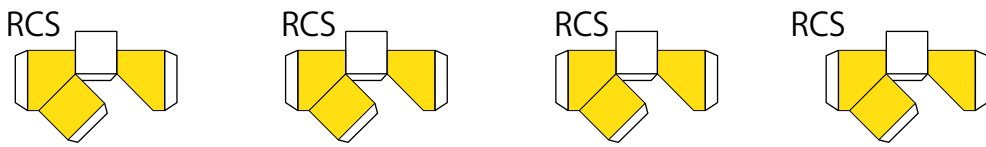
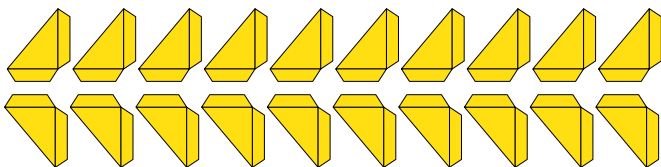
結合面



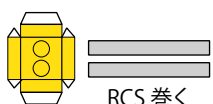
SNT



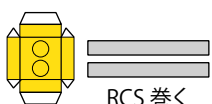
SNT



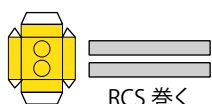
ロケット結合部支持カバー



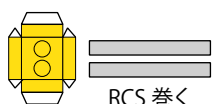
RCS 巻く



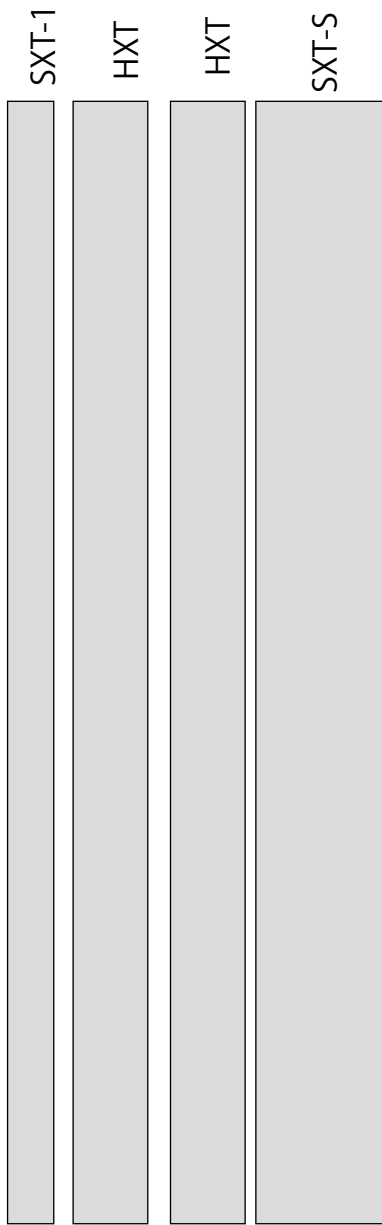
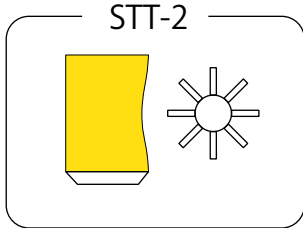
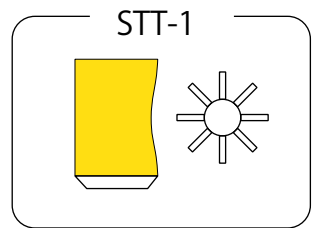
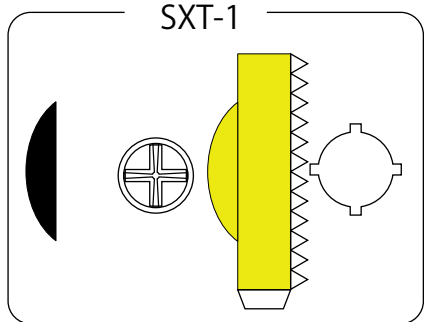
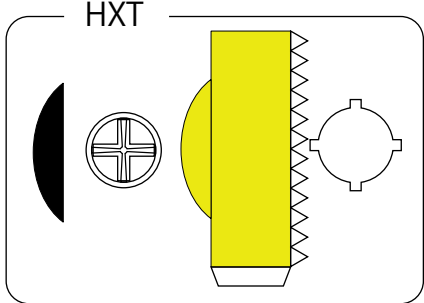
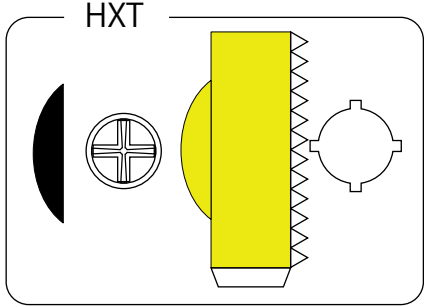
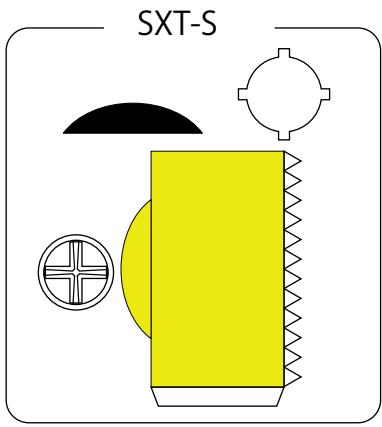
RCS 巻く



RCS 巻く

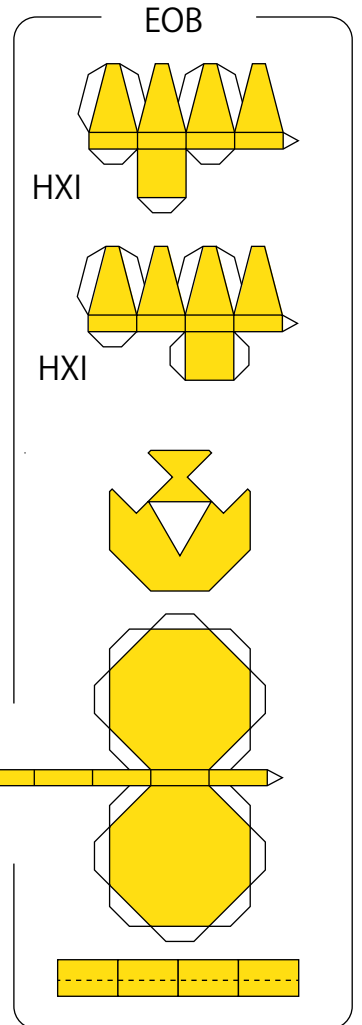
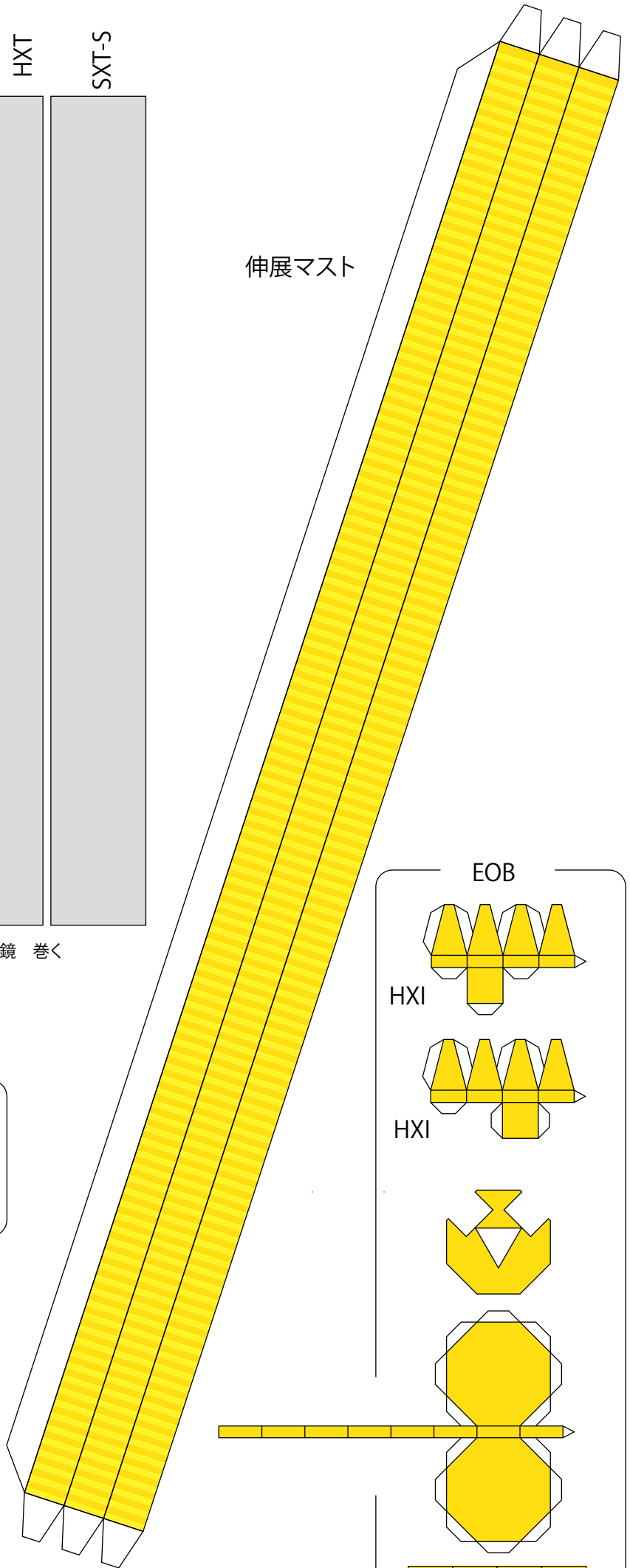


RCS 巻く



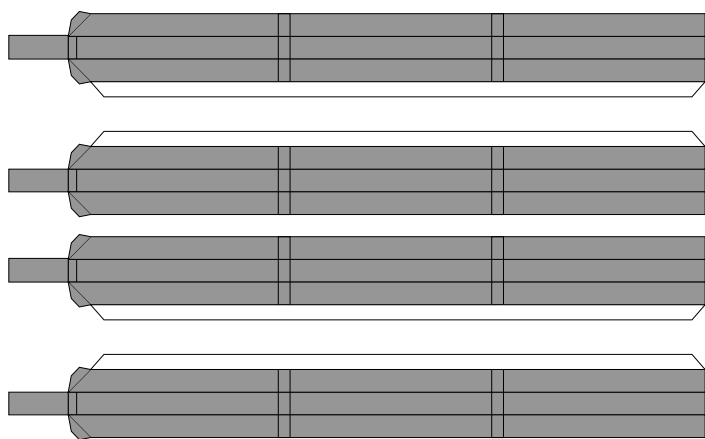
極限反射鏡 巻く

伸展マスト



# 太陽電池支持構造

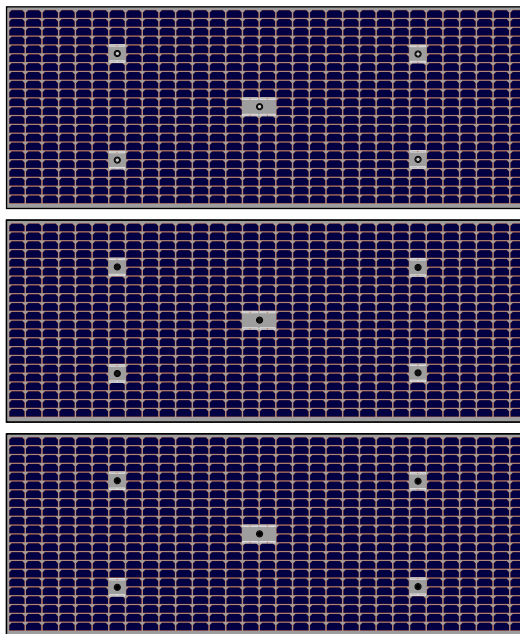
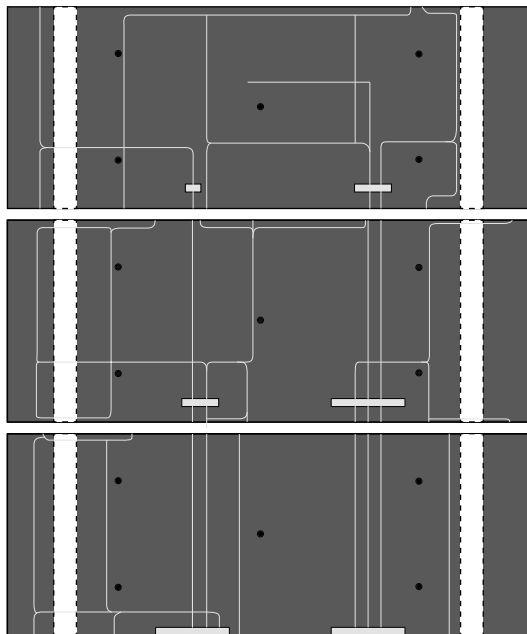
← 構体側



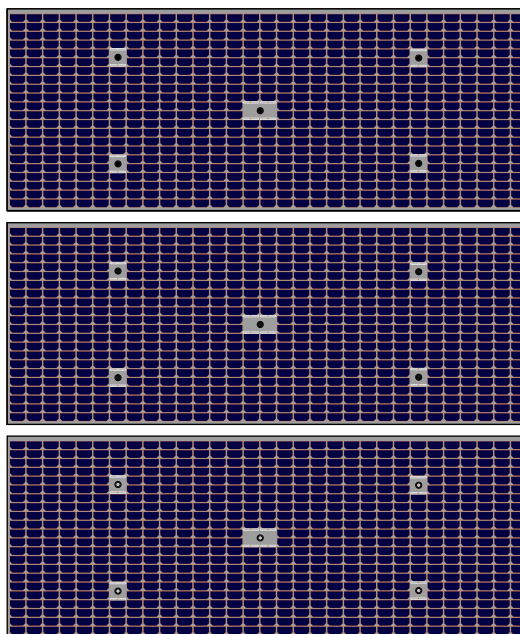
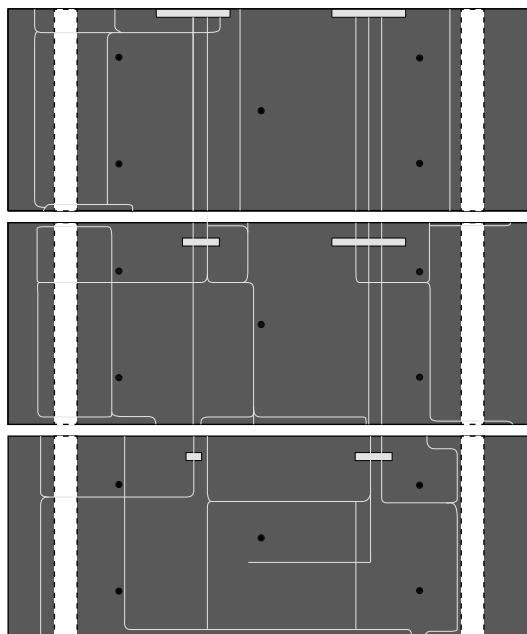
# 太陽電池パネル

太陽電池裏面

太陽電池表面

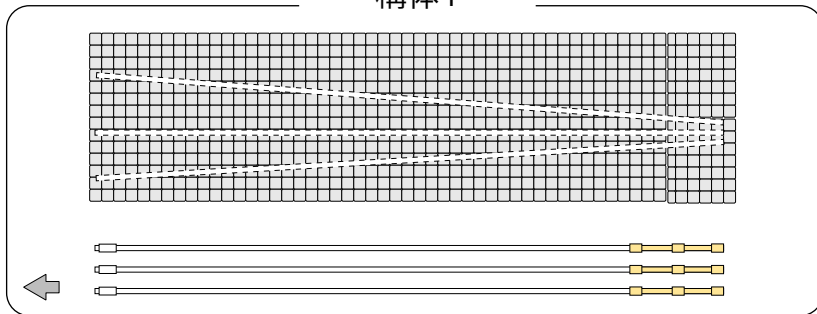


構体側  
↓

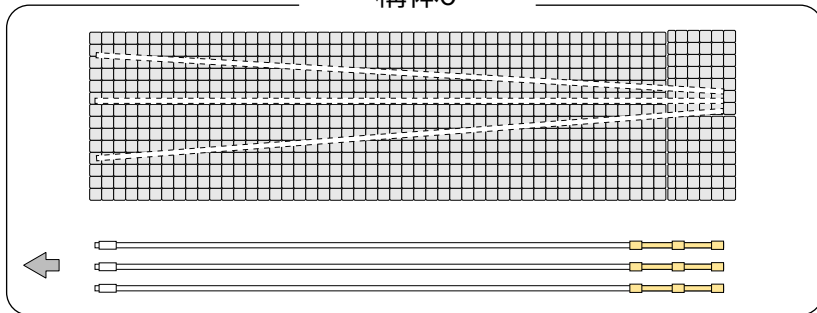


↑  
構体側

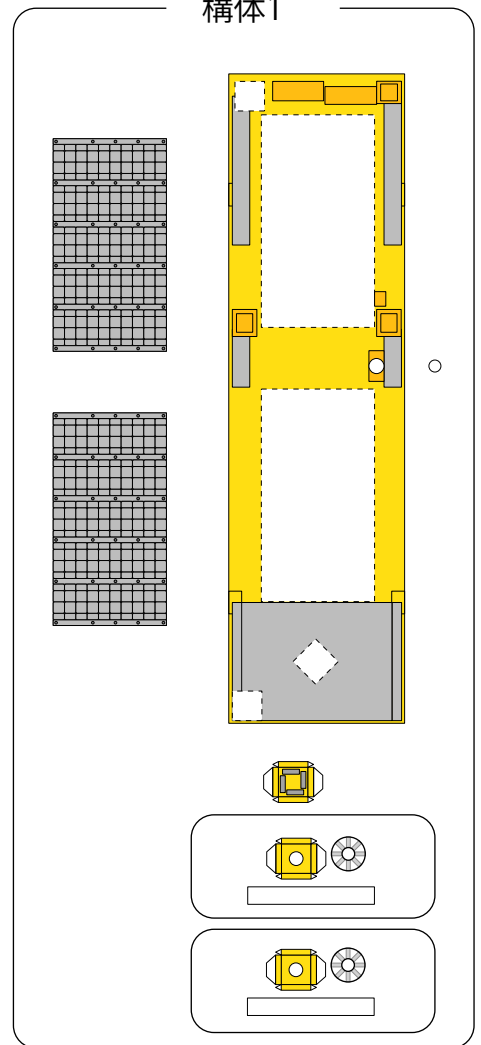
構体4



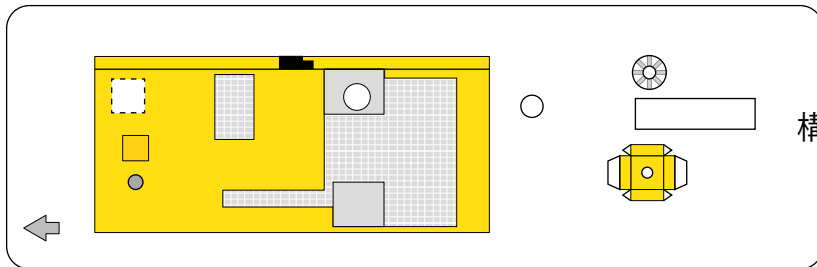
構体6



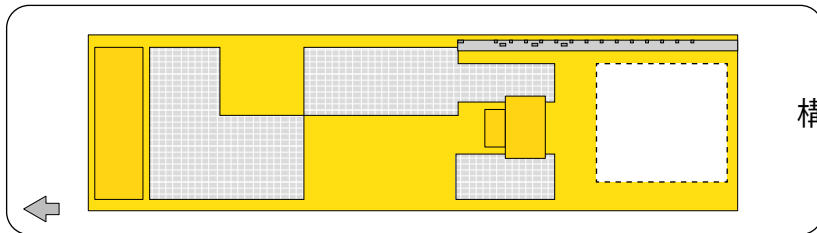
構体1



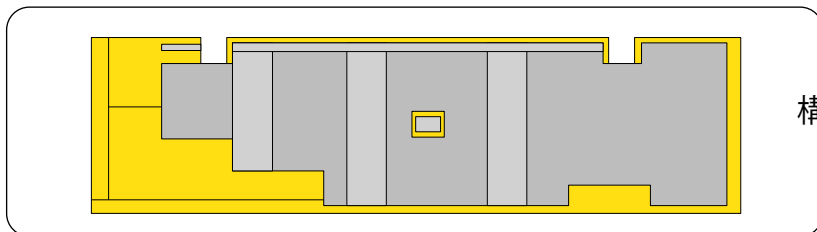
構体5



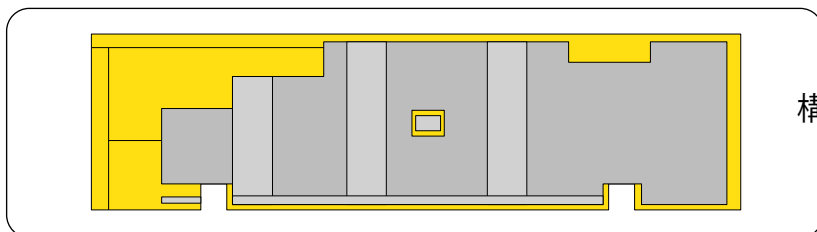
構体3



構体8



構体2



←  
※望遠鏡側