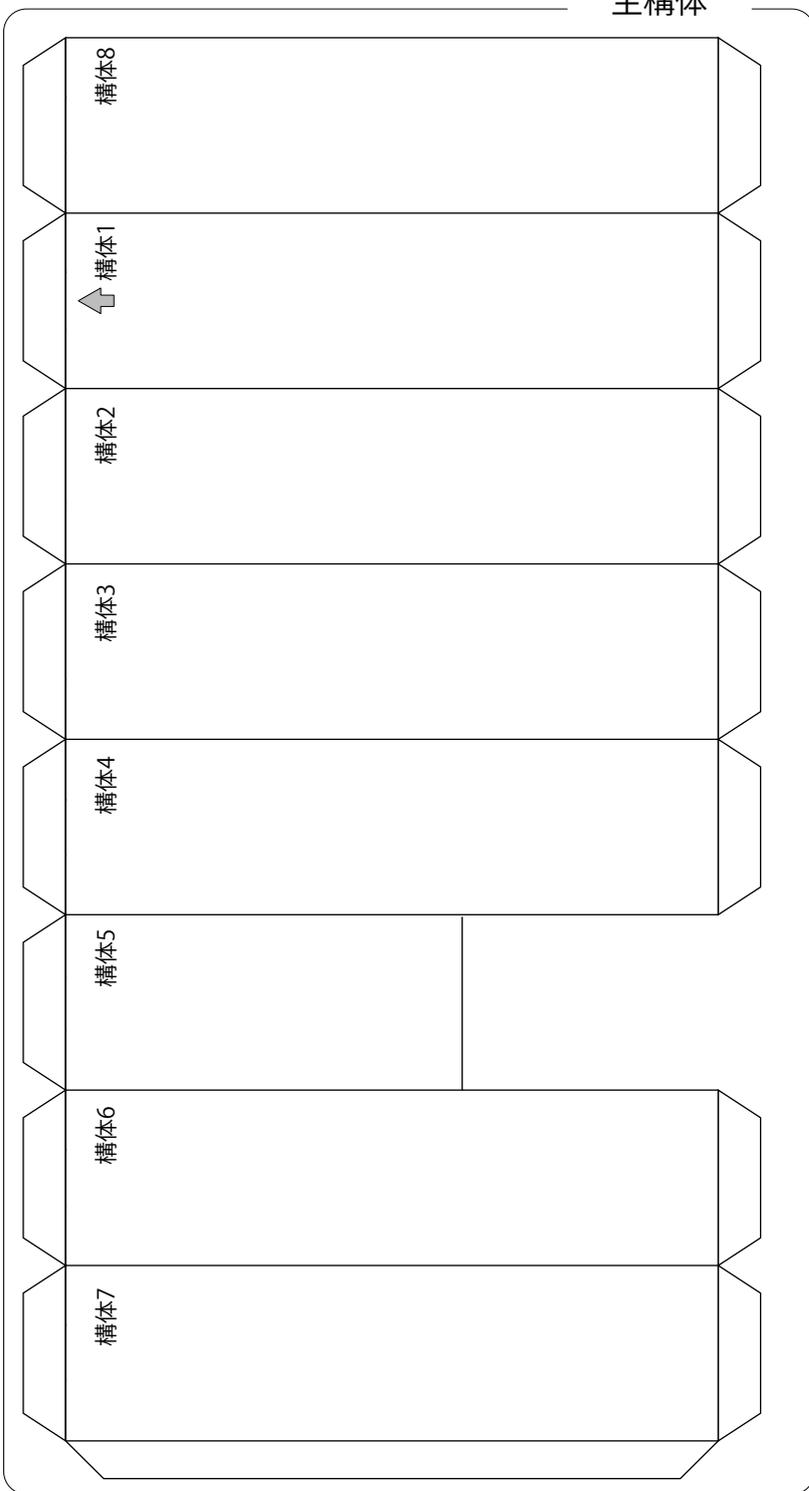


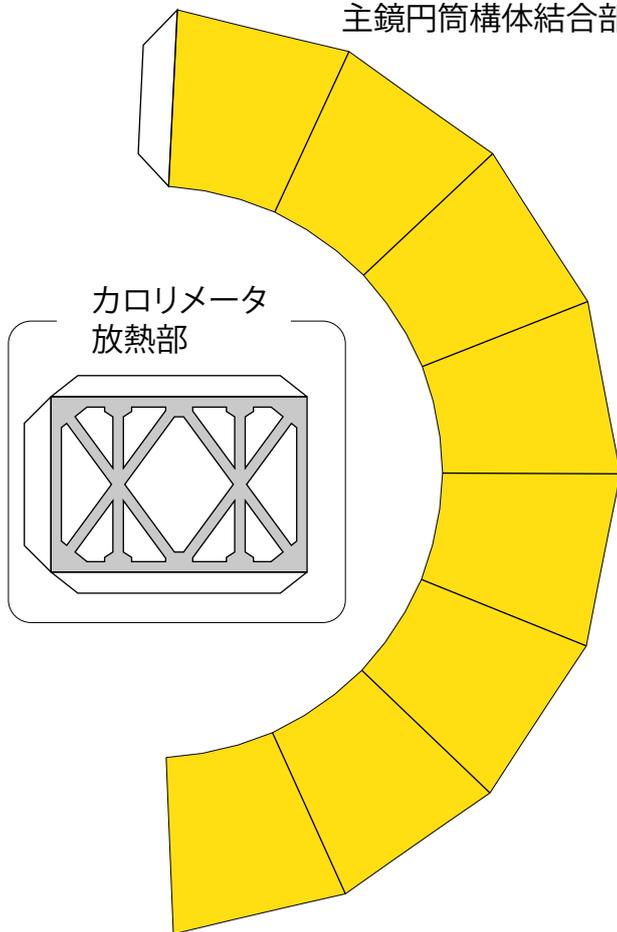
X線天文観測衛星 ASTRO-H 「ひとみ」 1/50ペーパークラフト



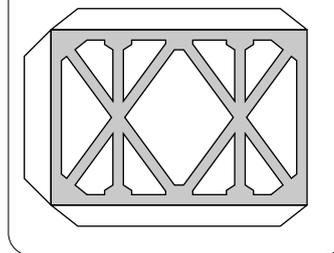
主構体



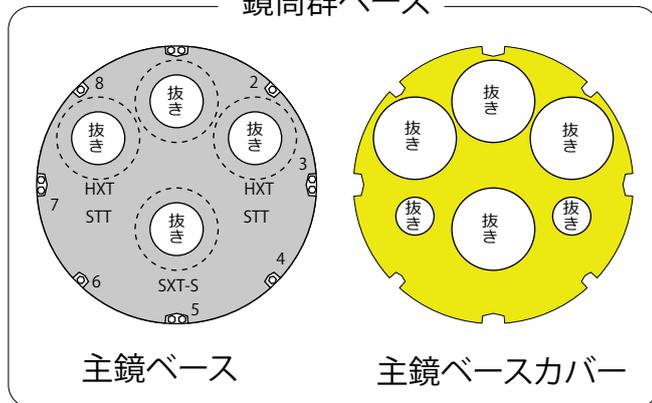
主鏡円筒構体結合部



カロリメータ
放熱部



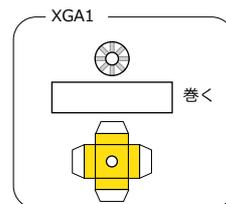
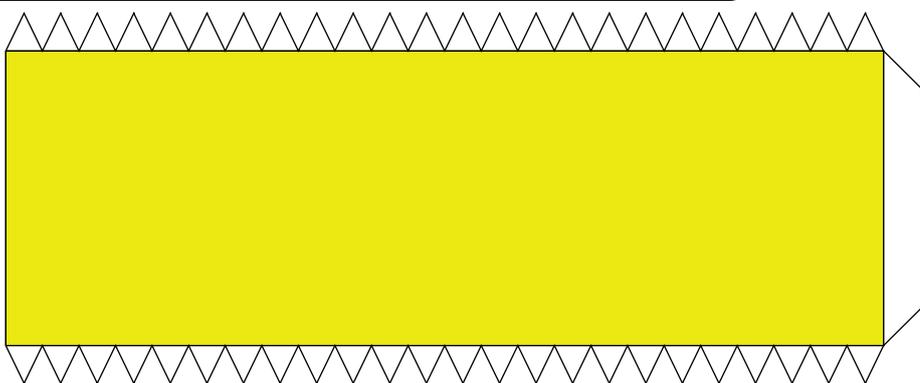
鏡筒群ベース



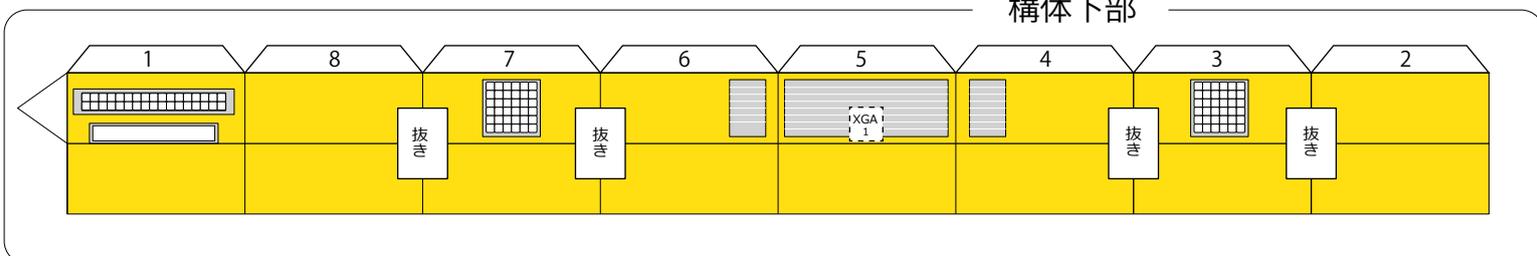
主鏡ベース

主鏡ベースカバー

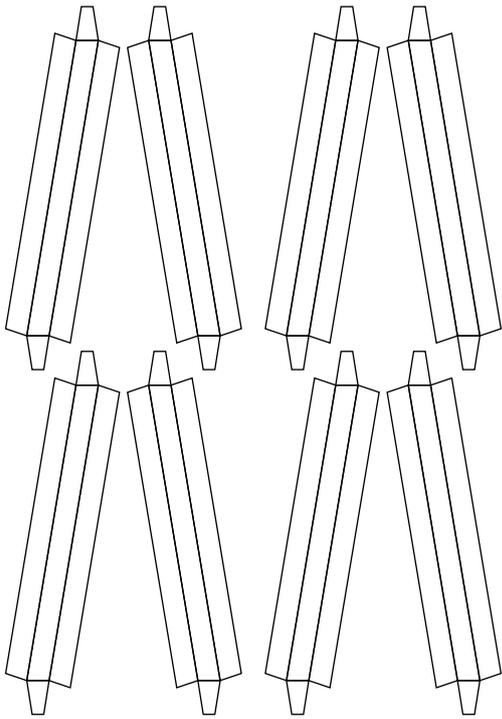
主鏡円筒



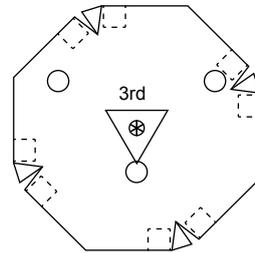
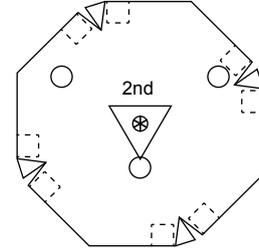
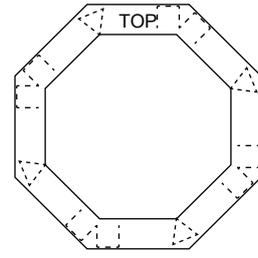
構体下部



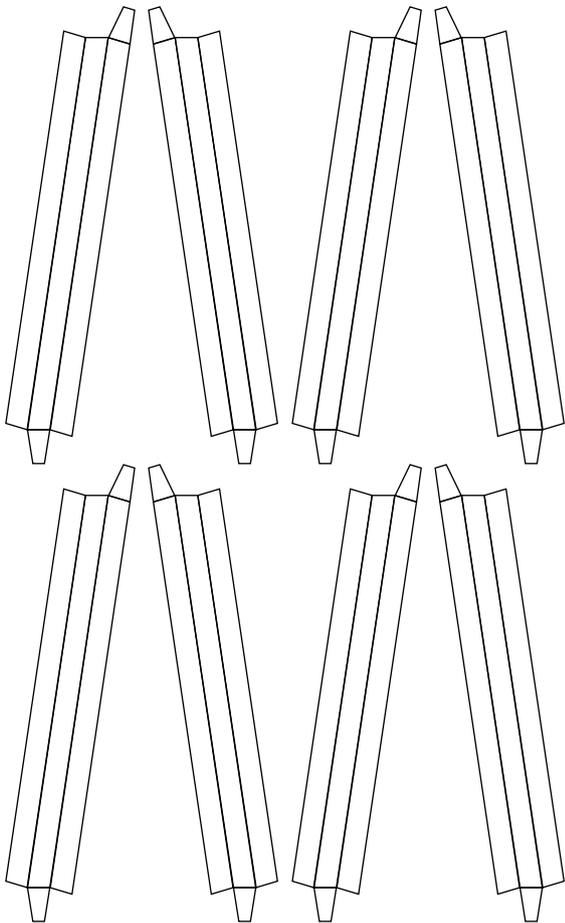
望遠鏡支持トラス1rd



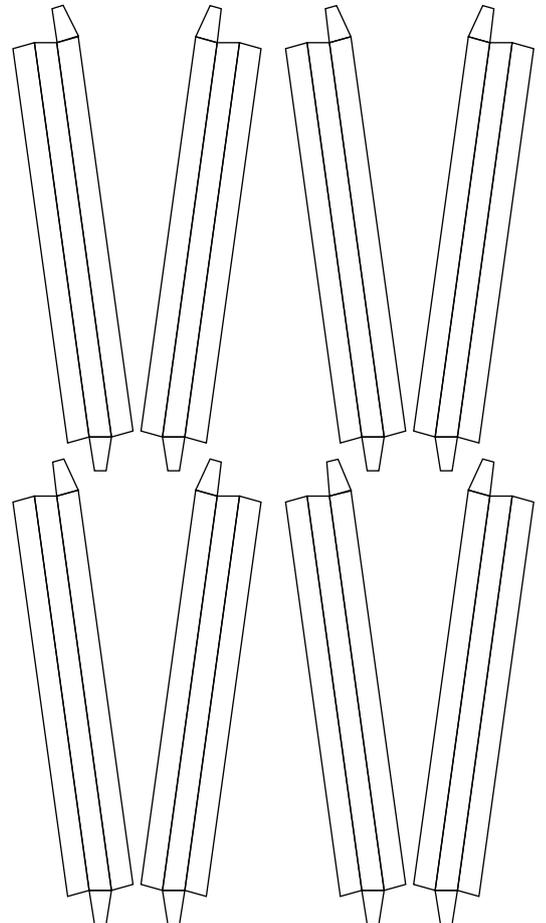
望遠鏡支持トラス階層

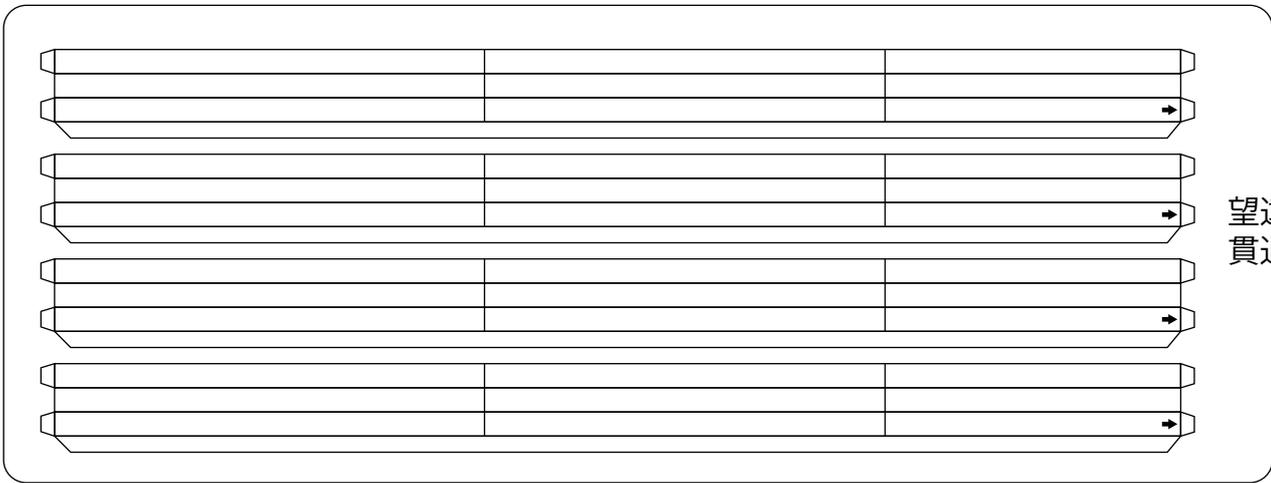


望遠鏡支持トラス3rd

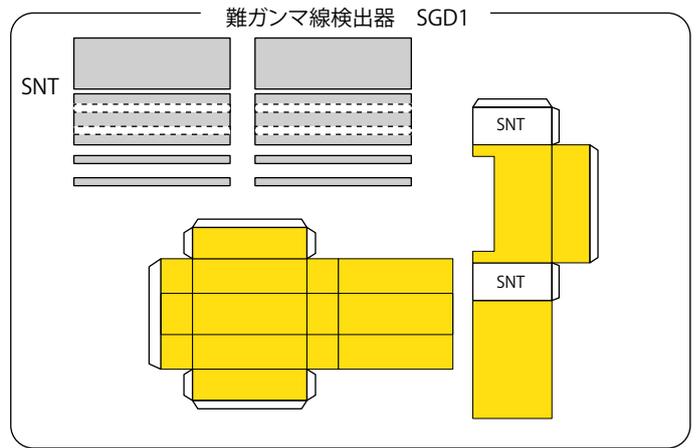
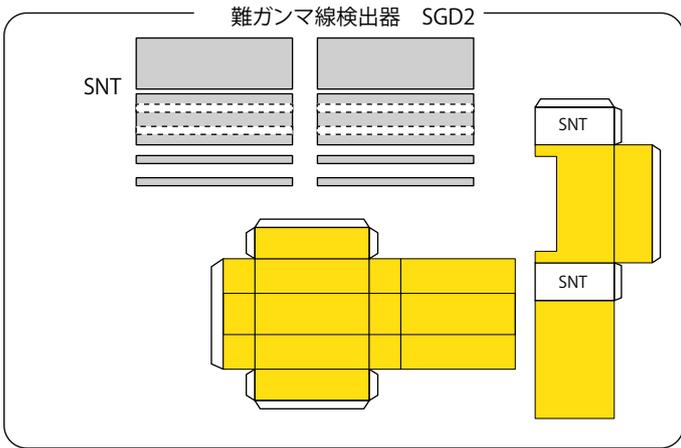


望遠鏡支持トラス2rd

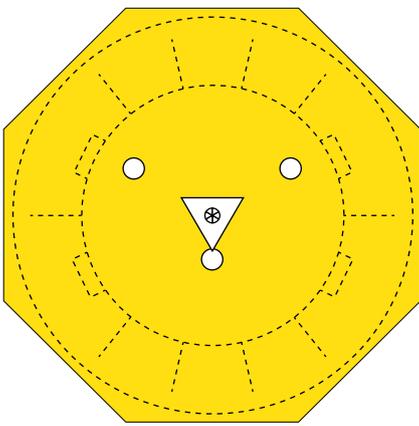
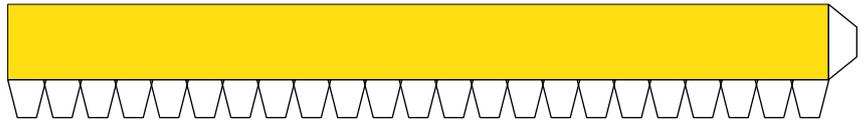




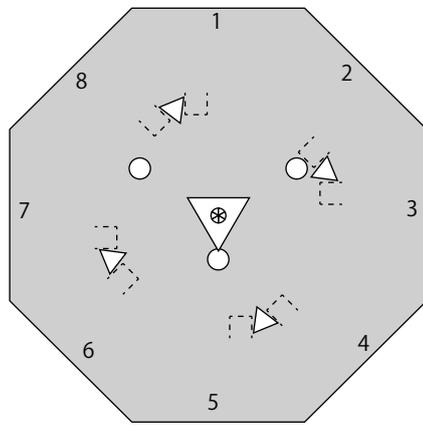
望遠鏡支持トラス
貫通フレーム



結合リング



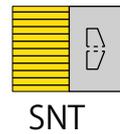
裏面



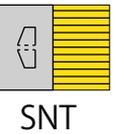
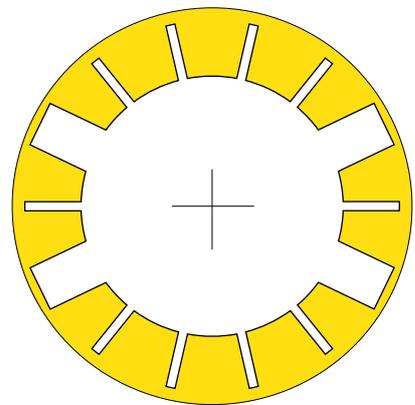
構体底



結合面

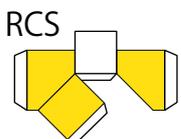


SNT

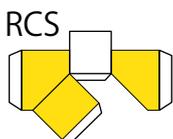


SNT

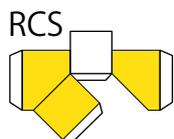
ロケット結合部支持カバー



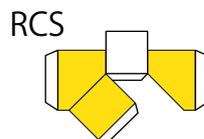
RCS



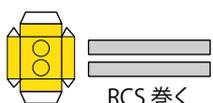
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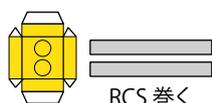
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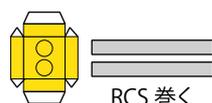
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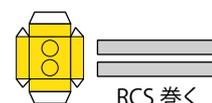
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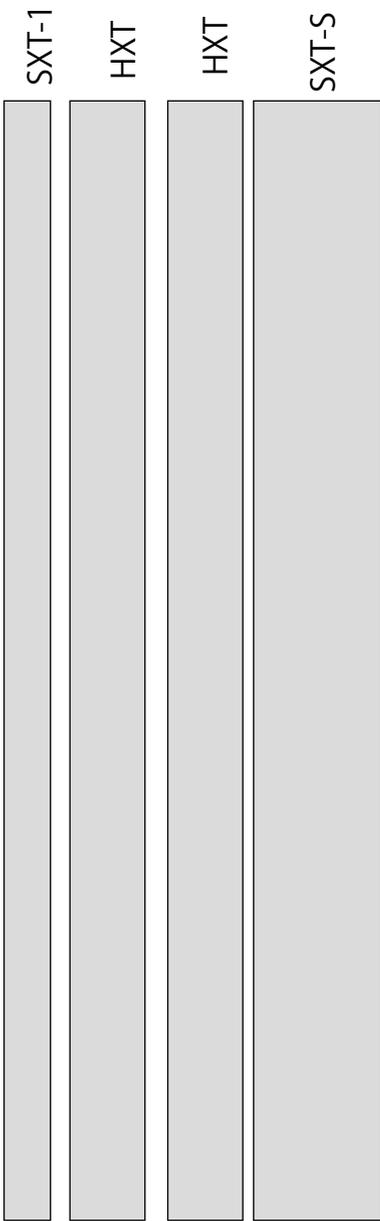
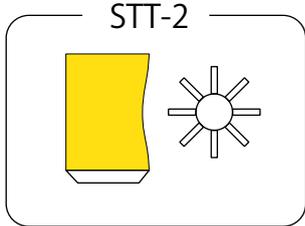
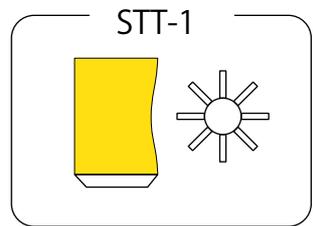
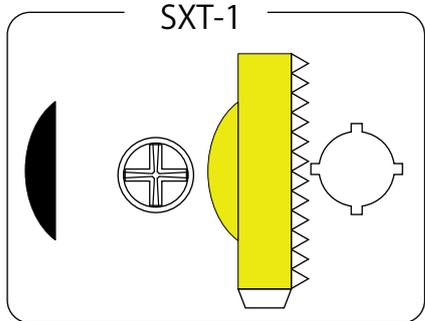
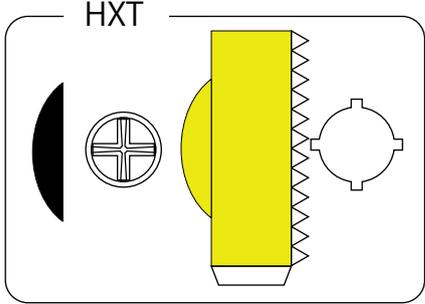
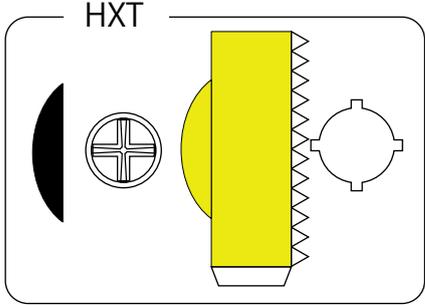
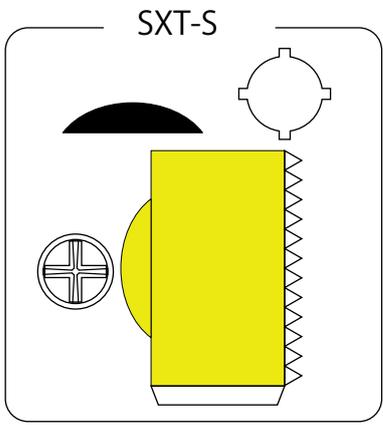
RCS 巻く



RCS 巻く

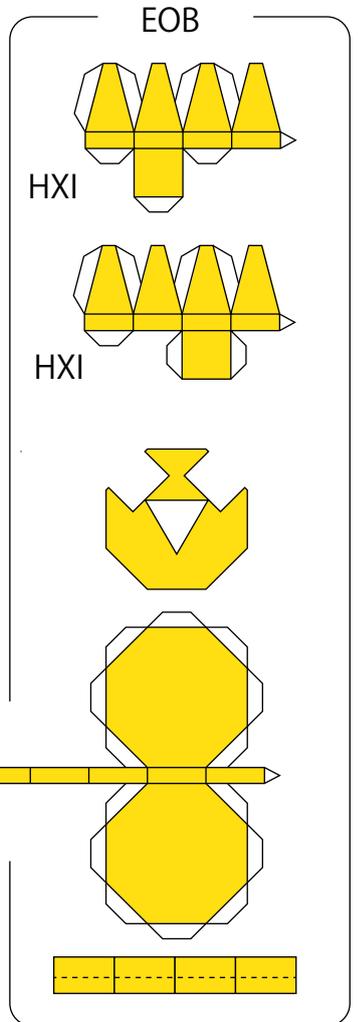
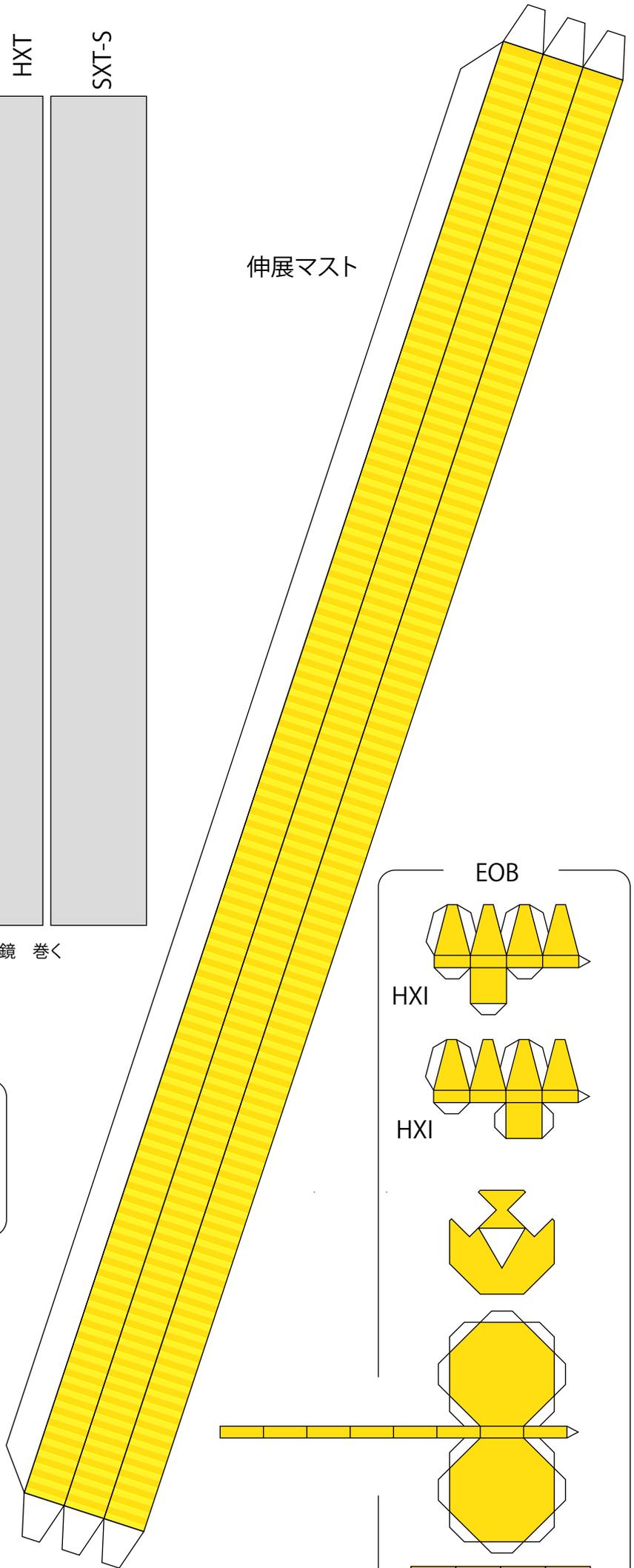


RCS 巻く



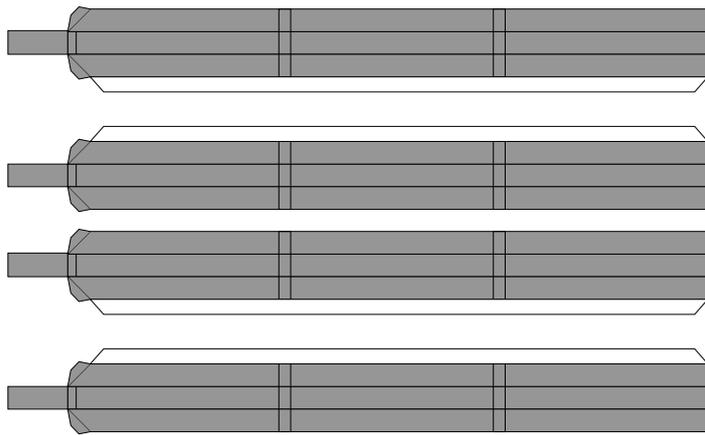
極限反射鏡 巻く

伸展マスト



太陽電池支持構造

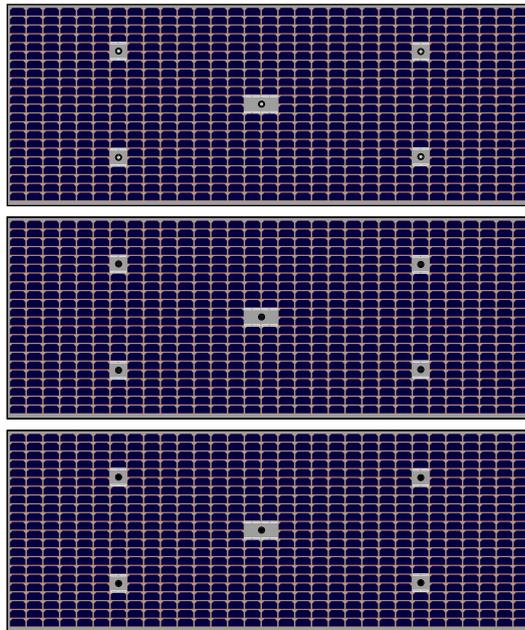
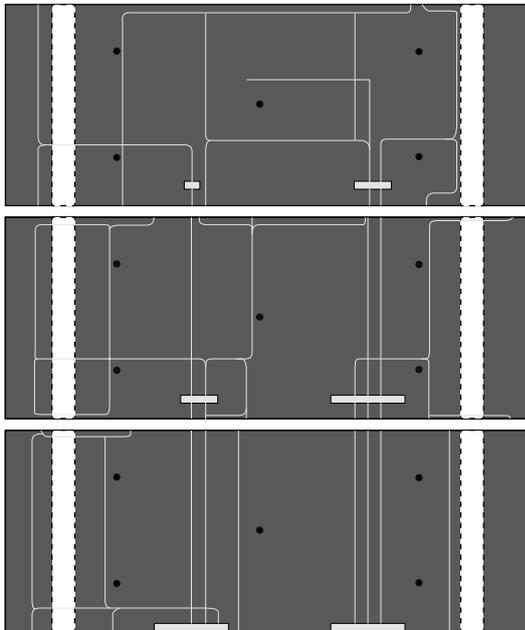
← 構体側



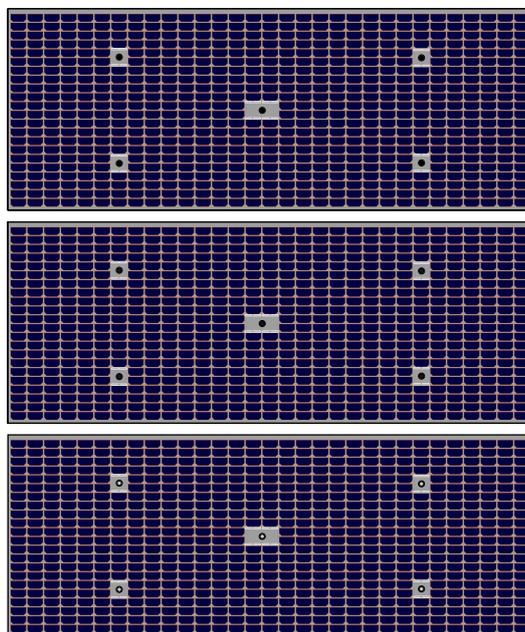
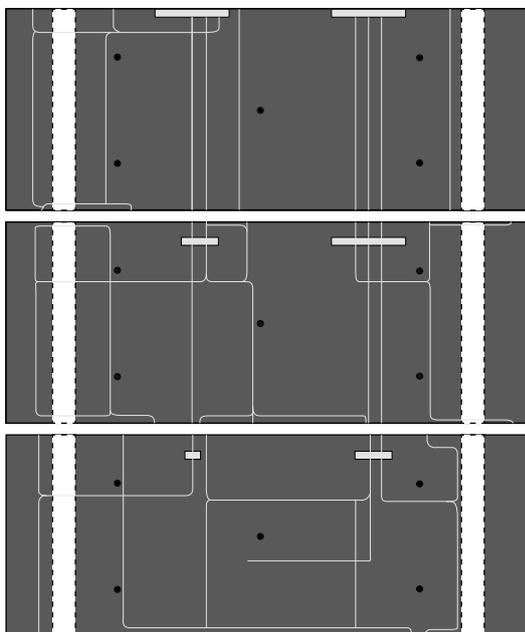
太陽電池パネル

太陽電池裏面

太陽電池表面

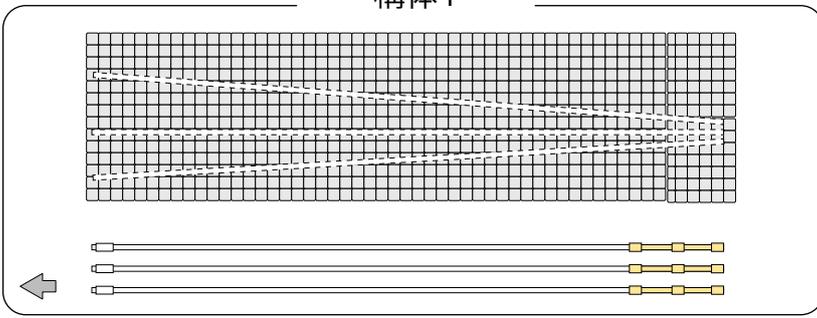


構体側
↓

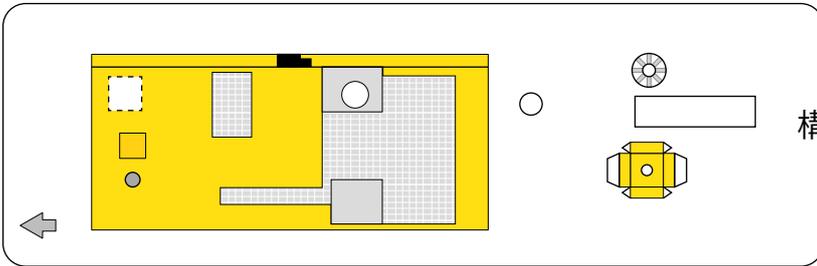
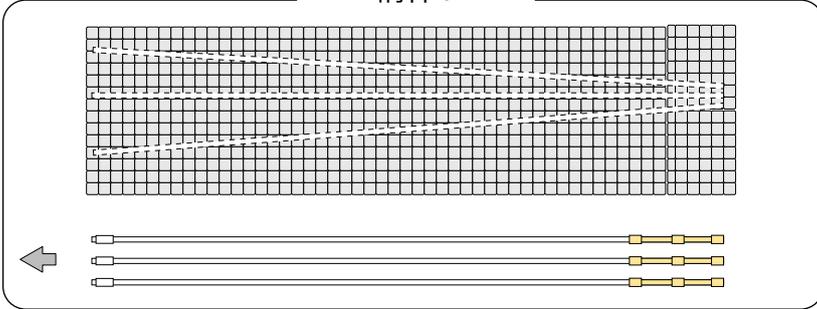


↑
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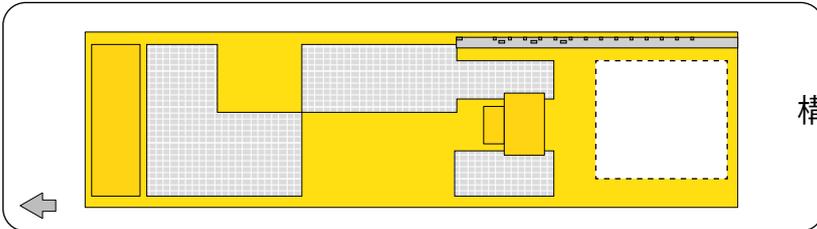
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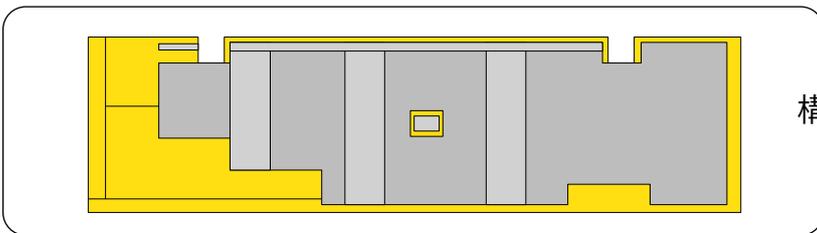
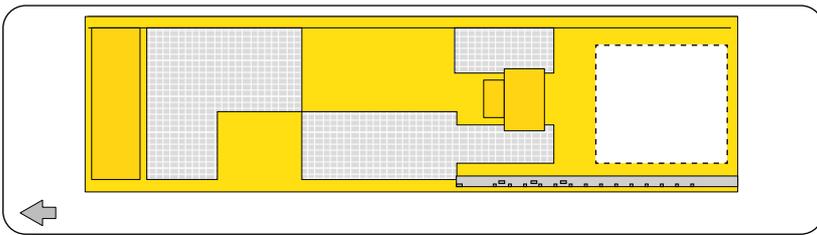
構体6



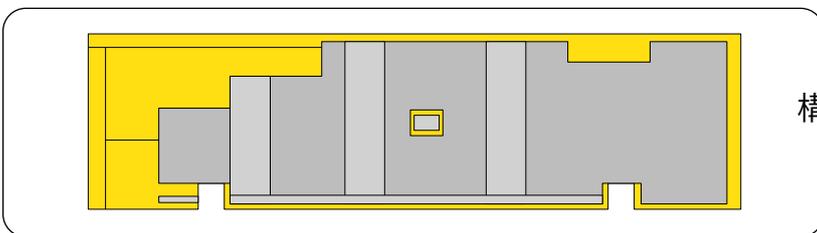
構体5



構体3

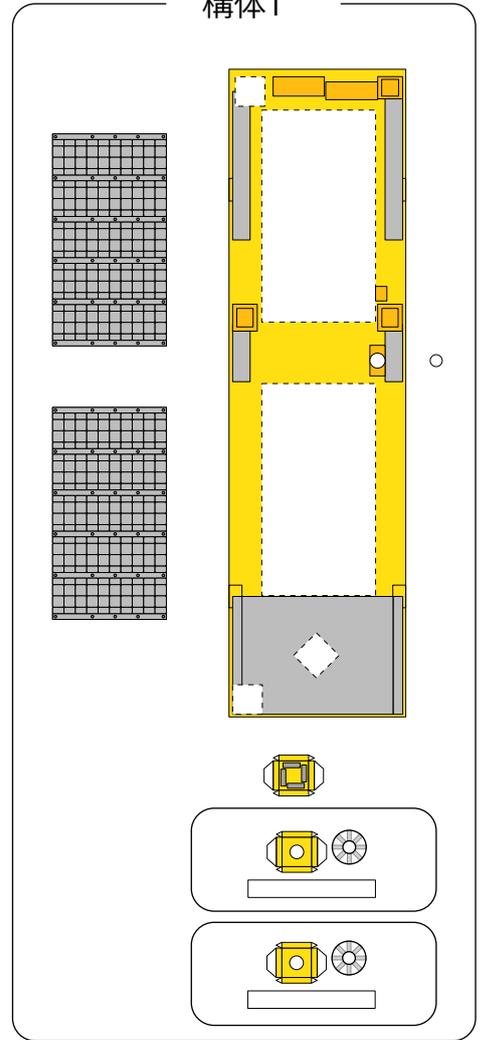


構体8



構体2

構体1



※望遠鏡側