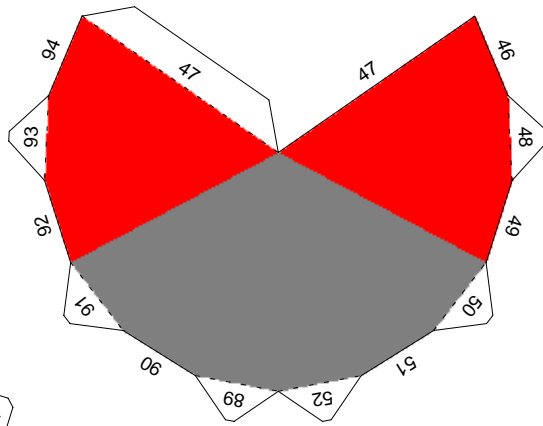
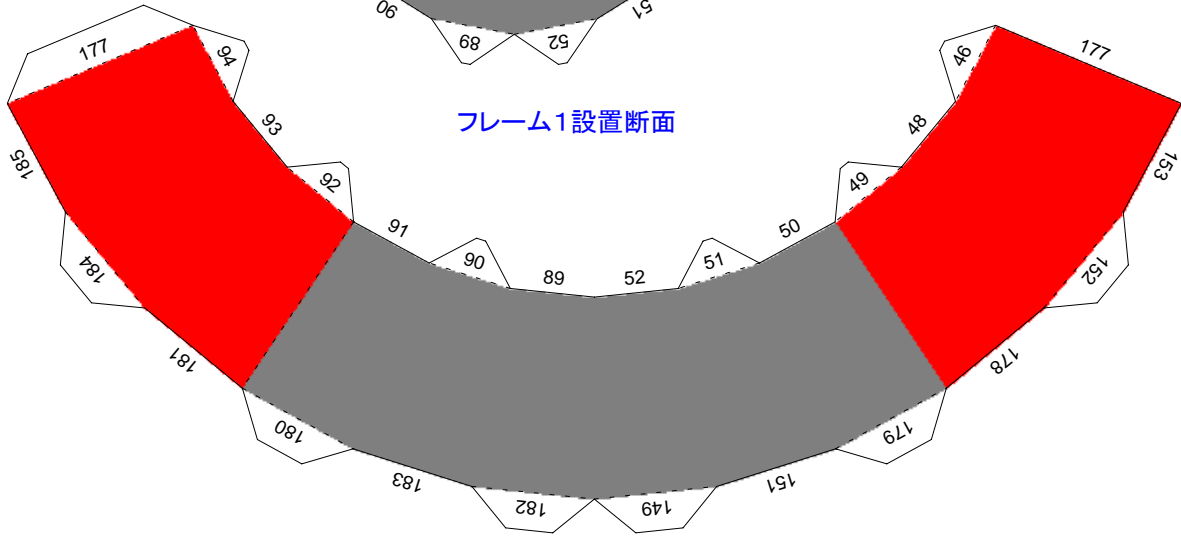


潜水艦

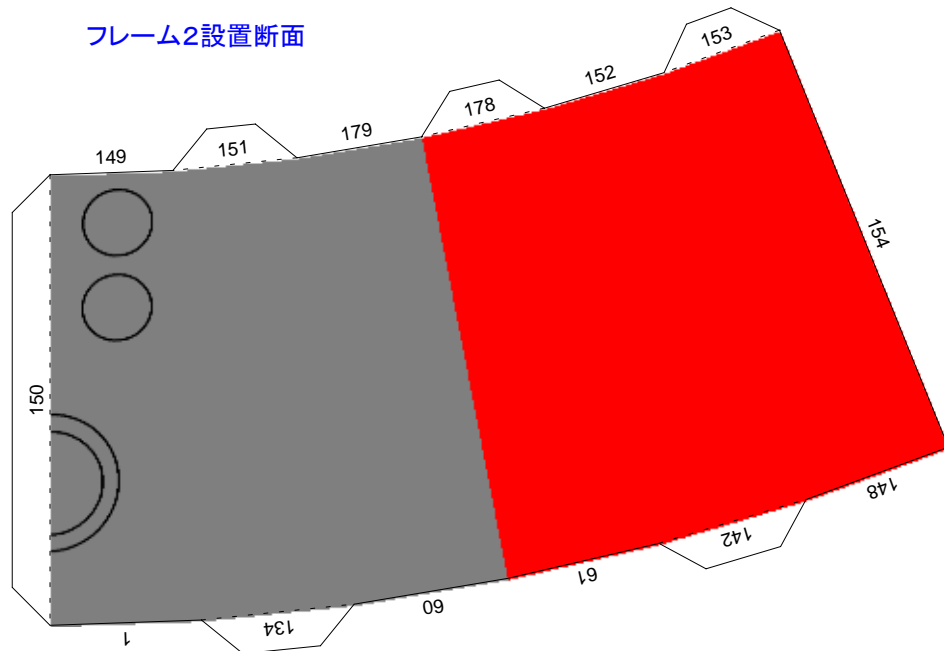
艦首



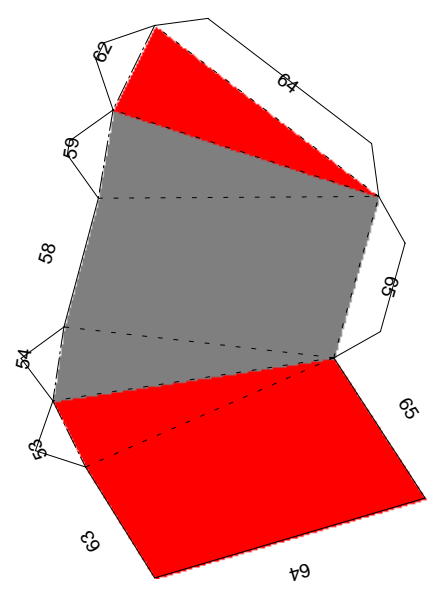
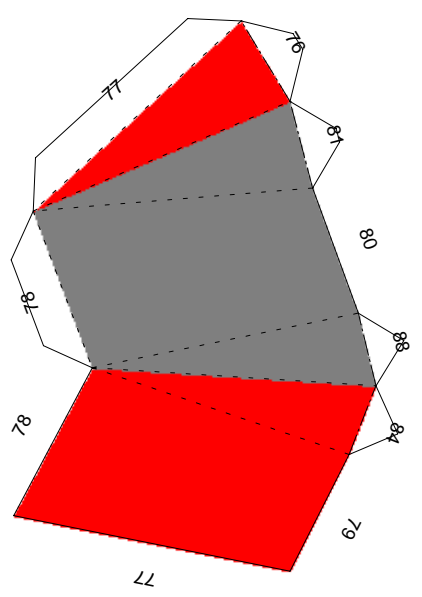
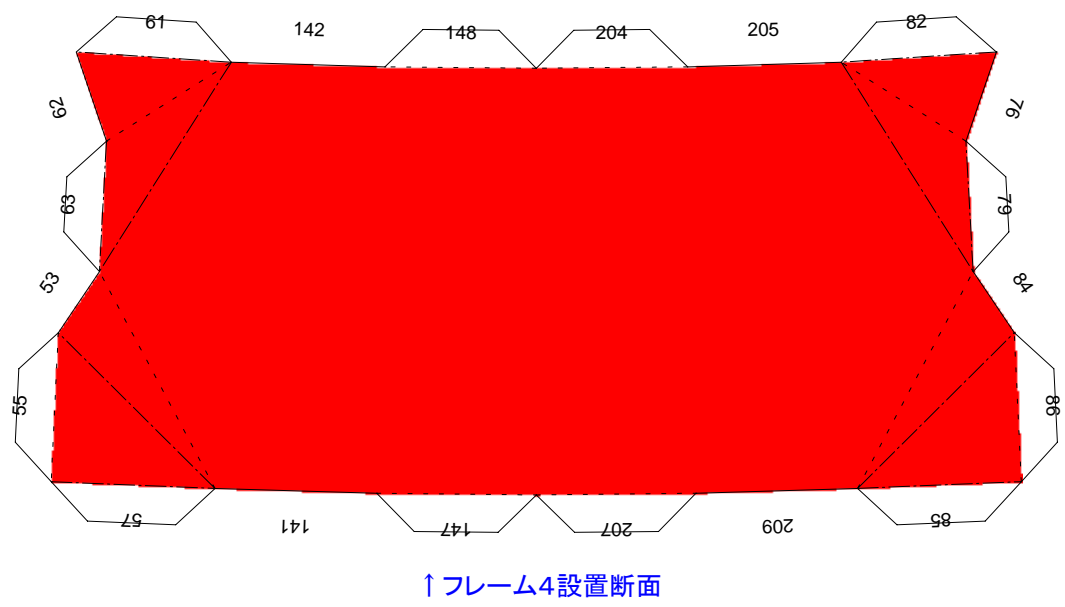
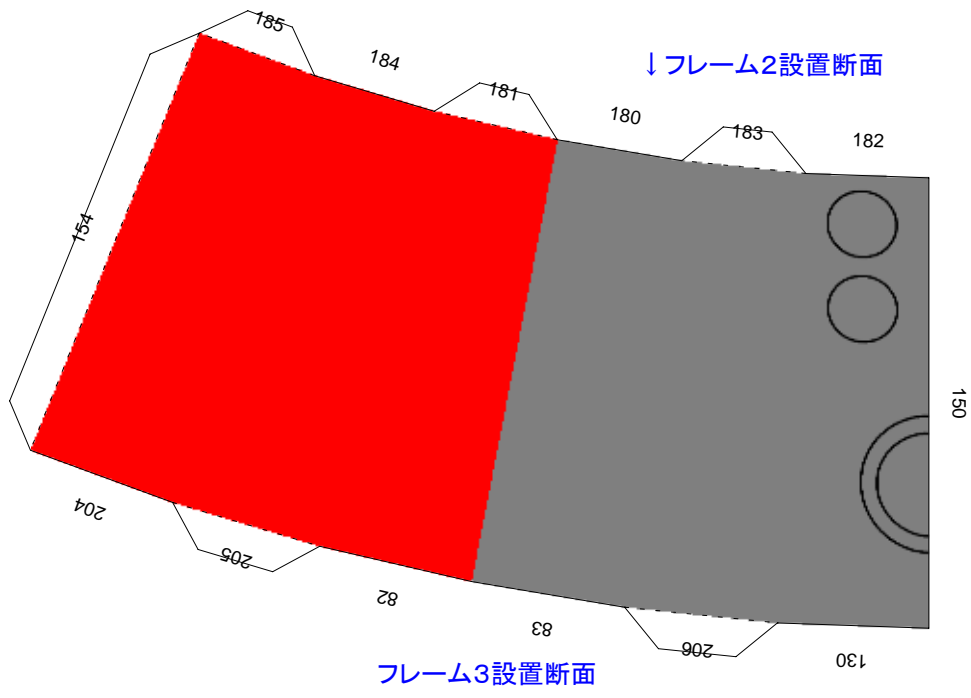
フレーム1設置断面



フレーム2設置断面

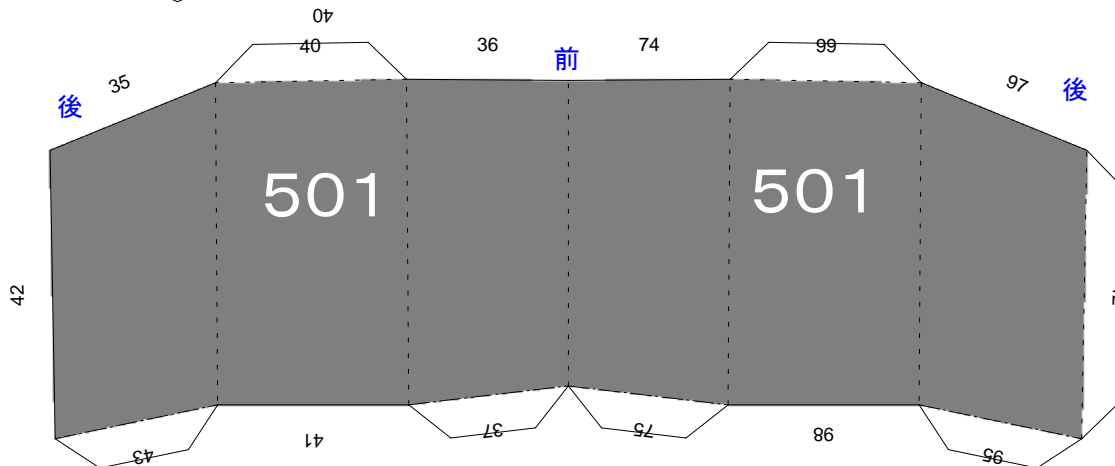
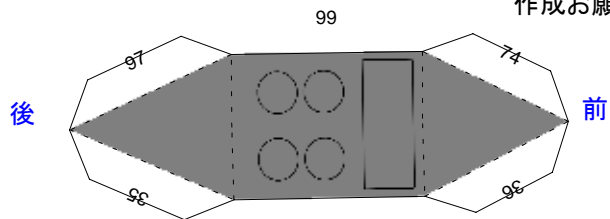


↑フレーム3設置断面

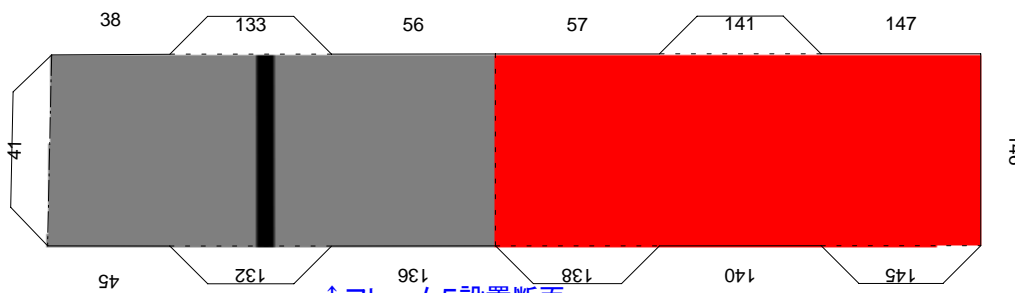


ブリッジ

潜望鏡やアンテナ等必要な場合は紙を丸めて適宜作成をお願いします。(潜望鏡等はパーツには含まれていません。)

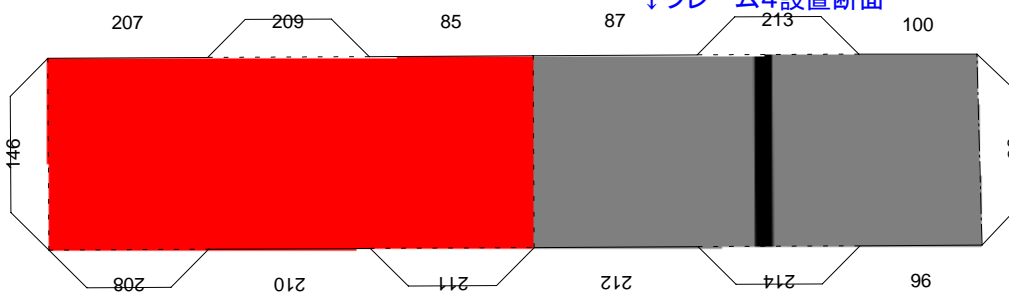


↓フレーム4設置断面

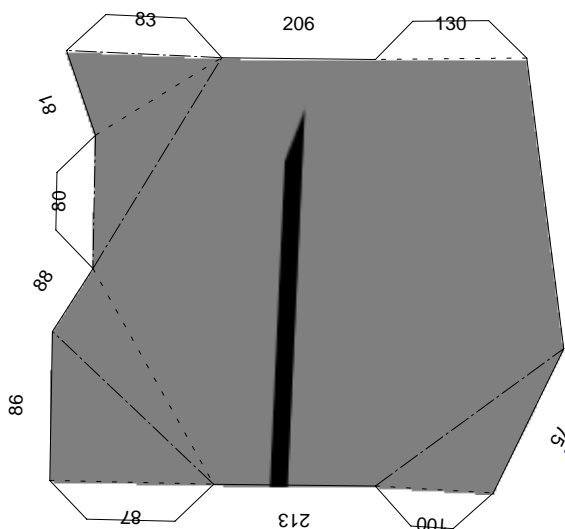


↑フレーム5設置断面

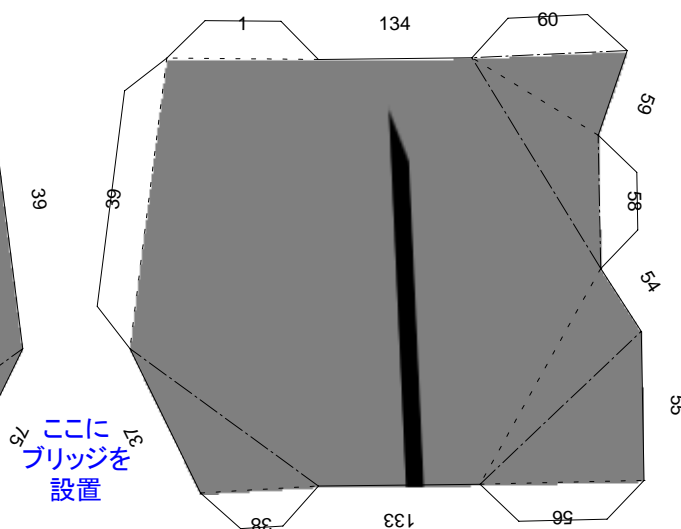
↓フレーム4設置断面



↑フレーム5設置断面 ↓フレーム3設置断面

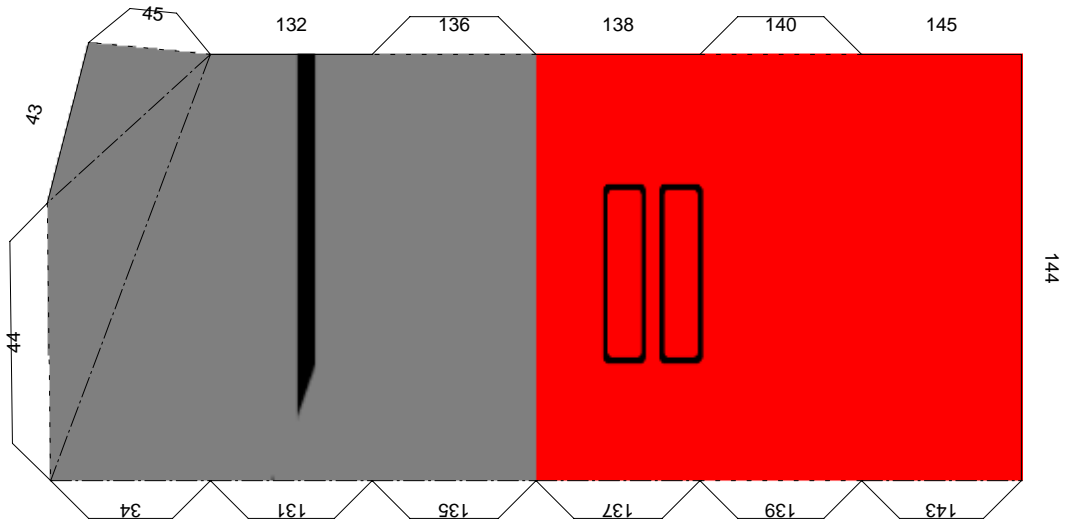


フレーム4設置断面 ↑

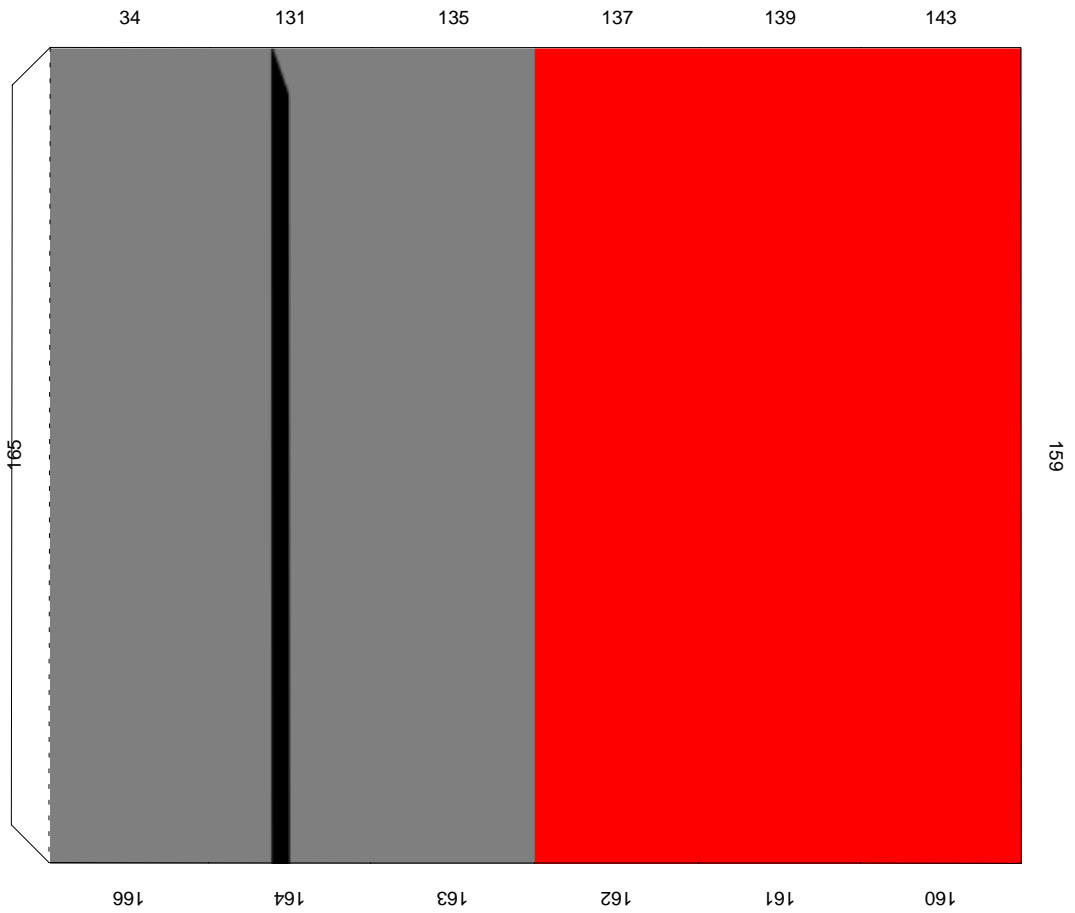


↑フレーム4設置断面

↓フレーム5設置断面

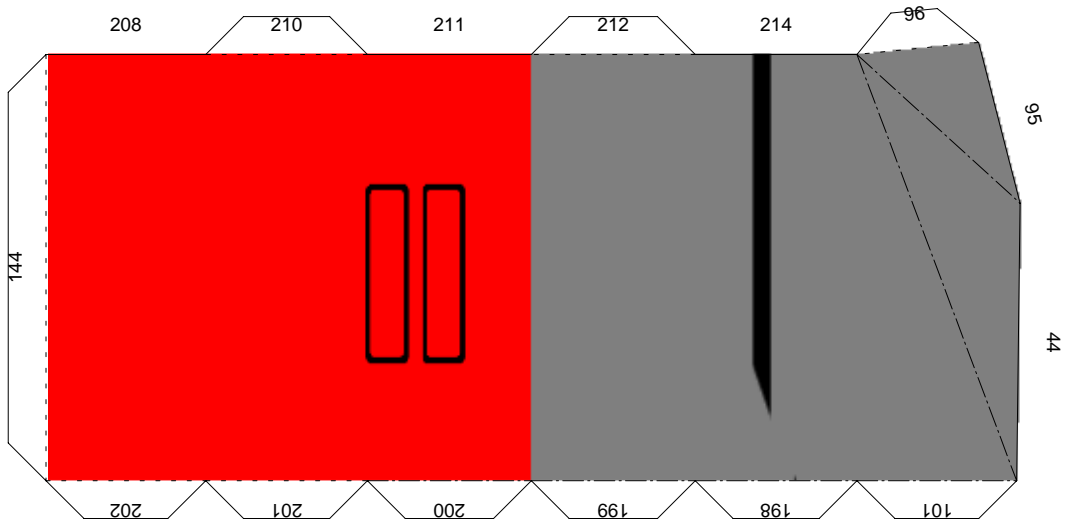


フレーム6設置断面

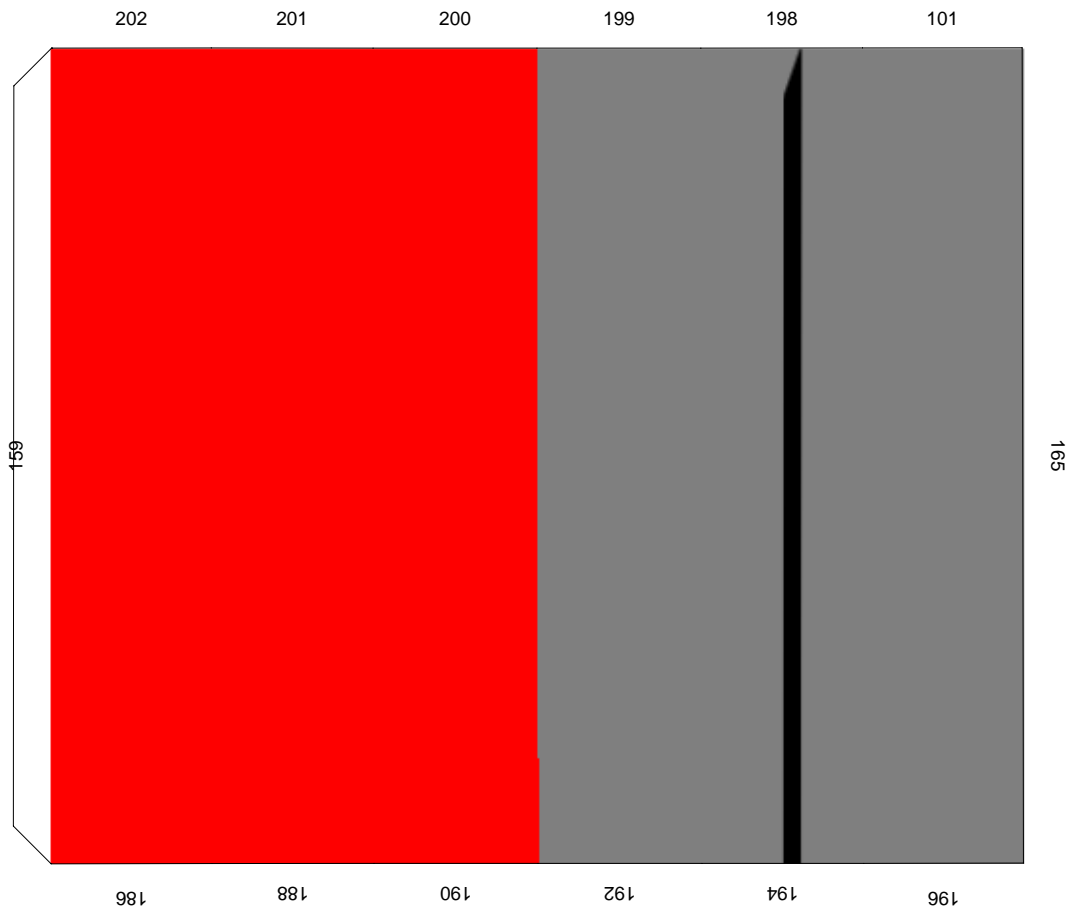


↑フレーム7設置断面

↓ フレーム5設置断面

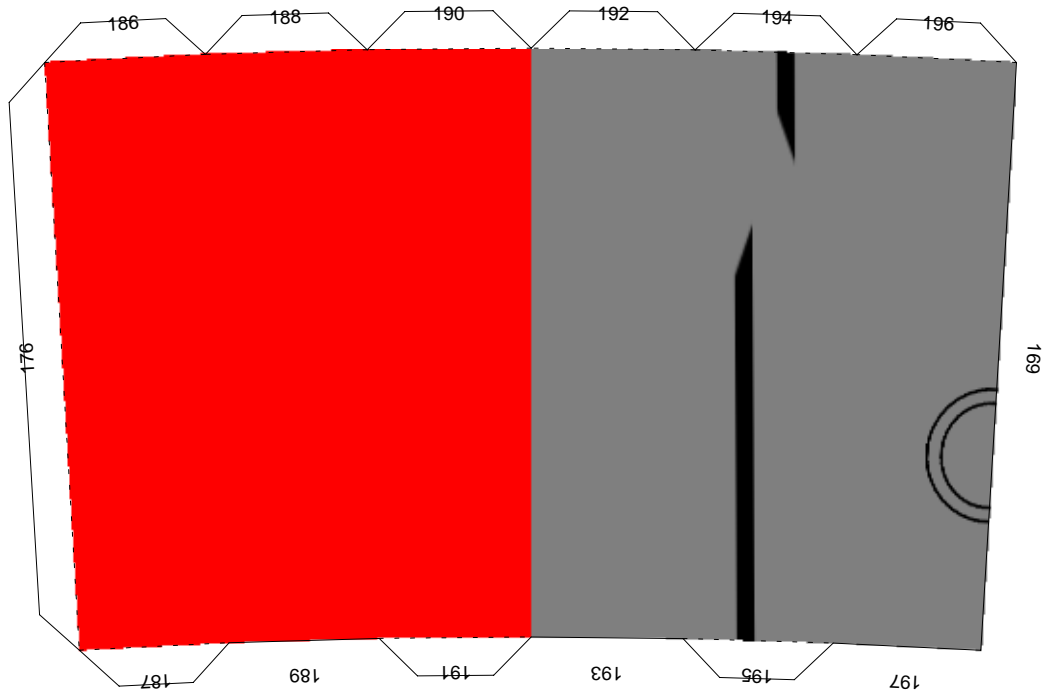


フレーム6設置断面



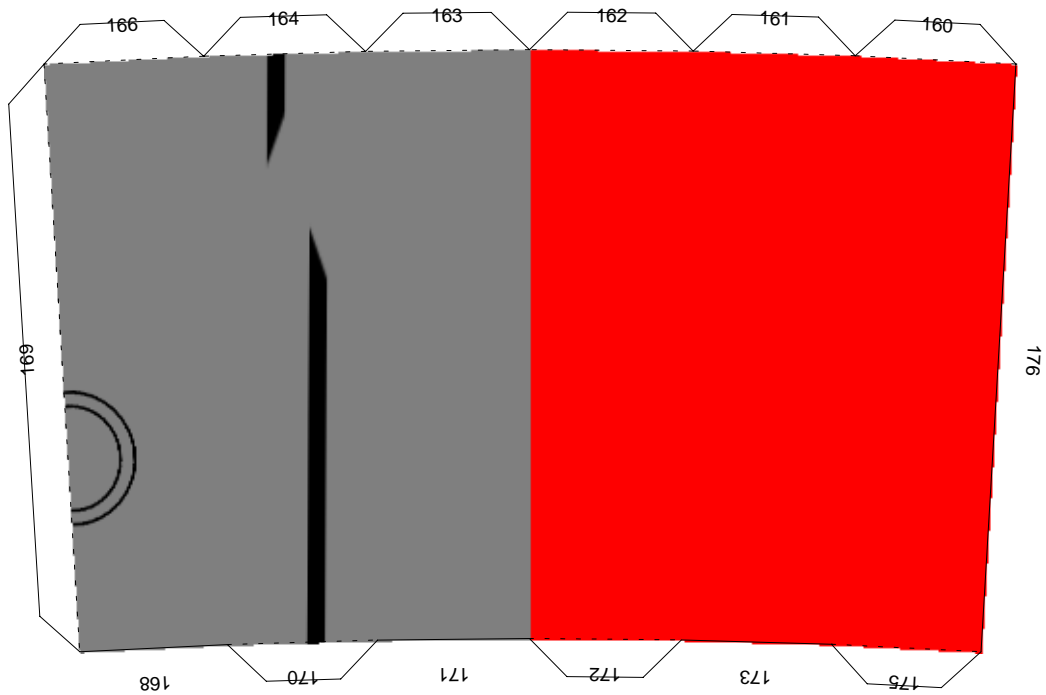
↑ フレーム7設置断面

↓フレーム7設置断面



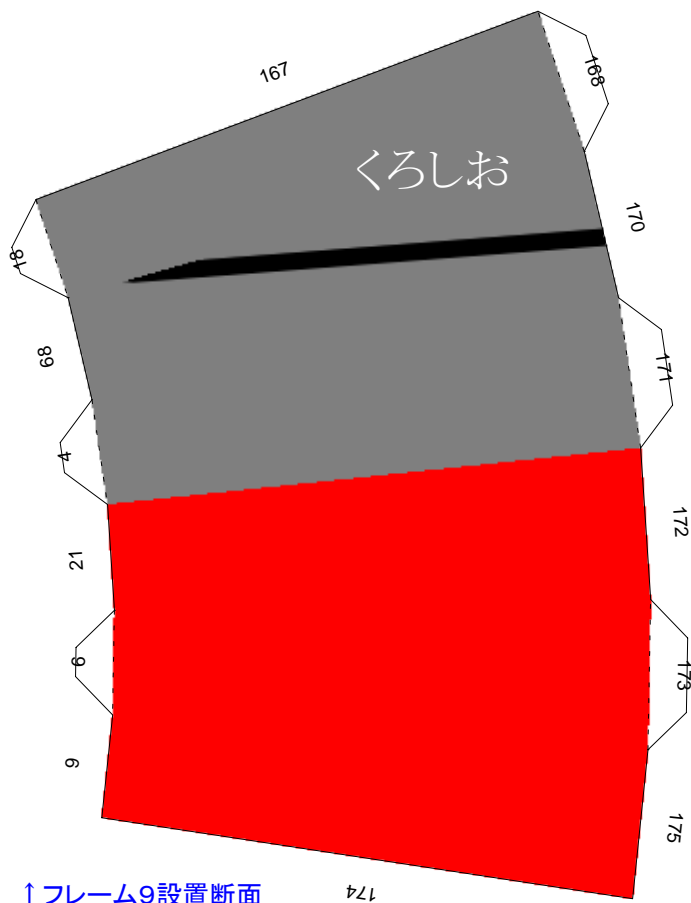
↑フレーム8設置断面

↓フレーム7設置断面



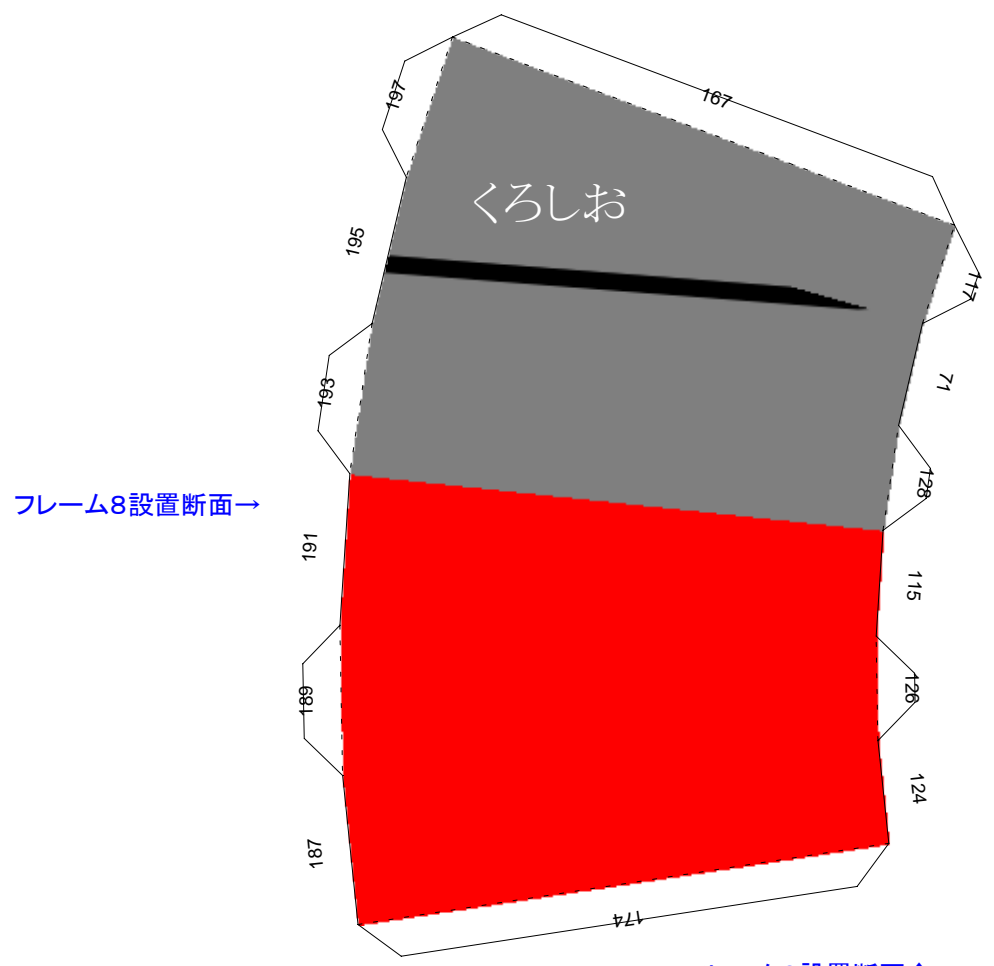
↑フレーム8設置断面

展開図の作成には多摩ソフトウェアの「ペパクラデザイナー」というソフトウェアを利用しました。



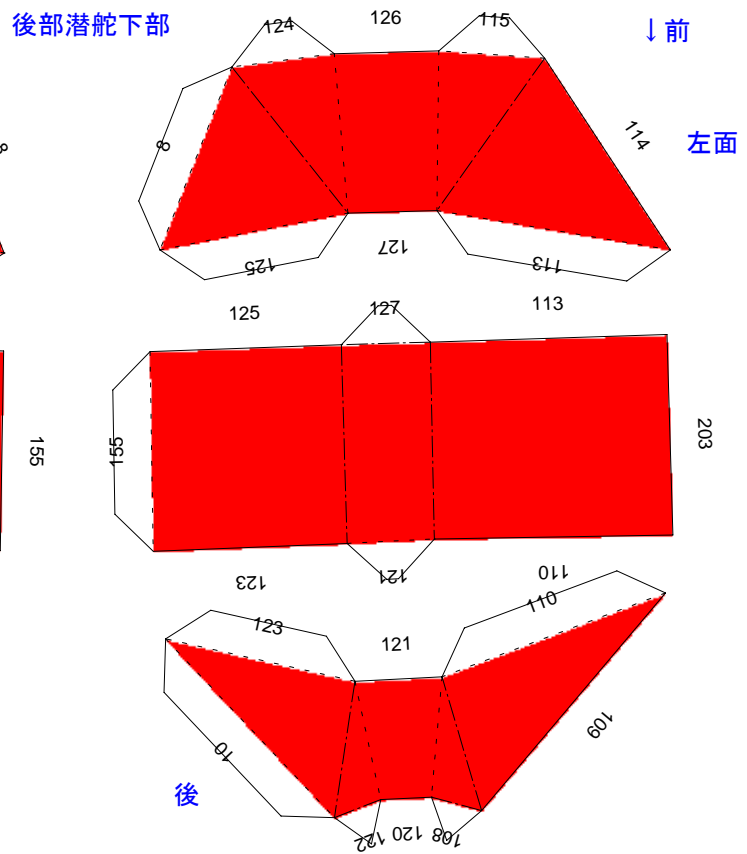
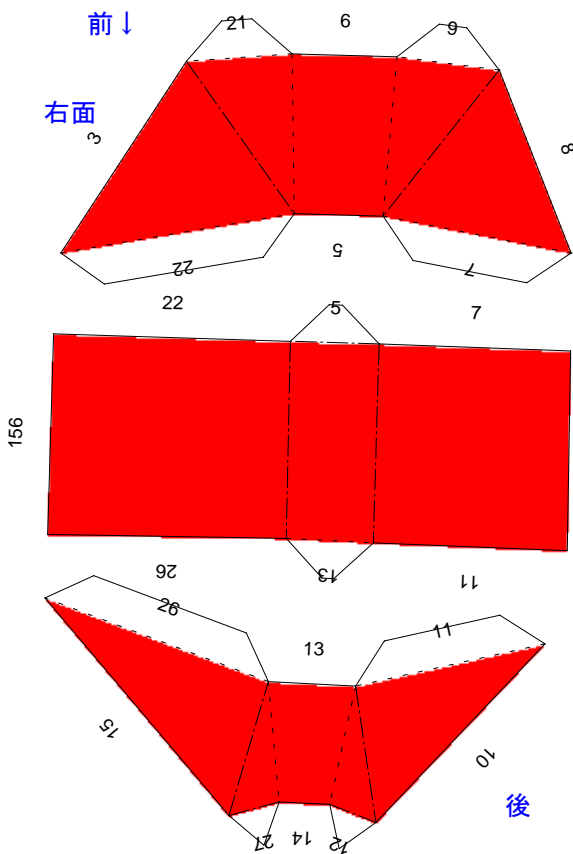
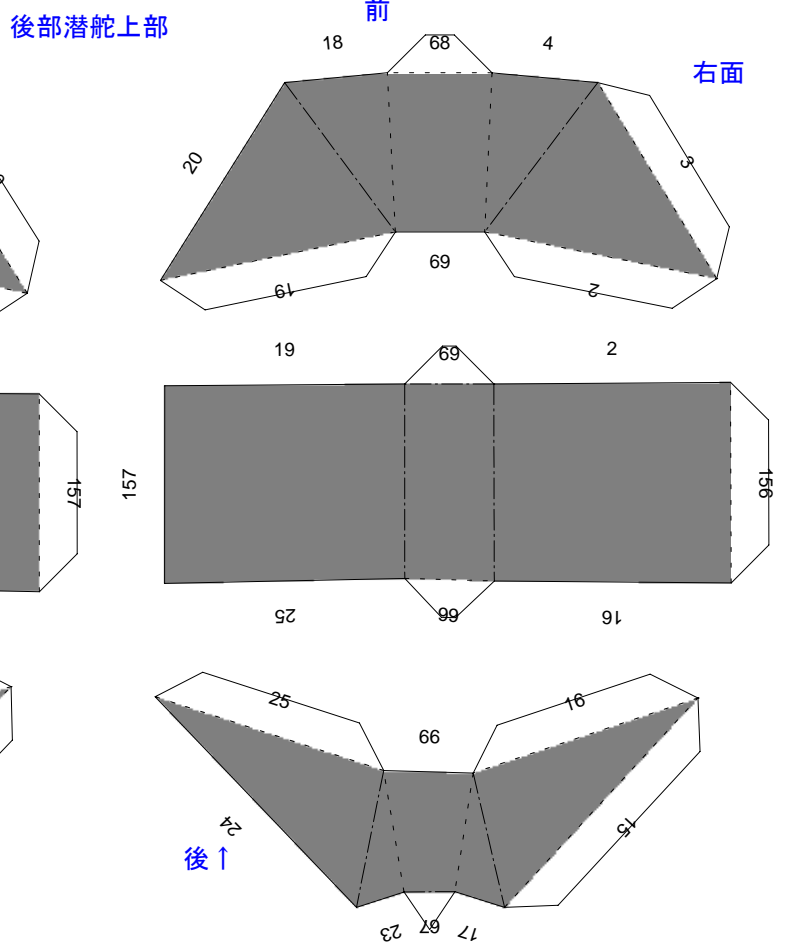
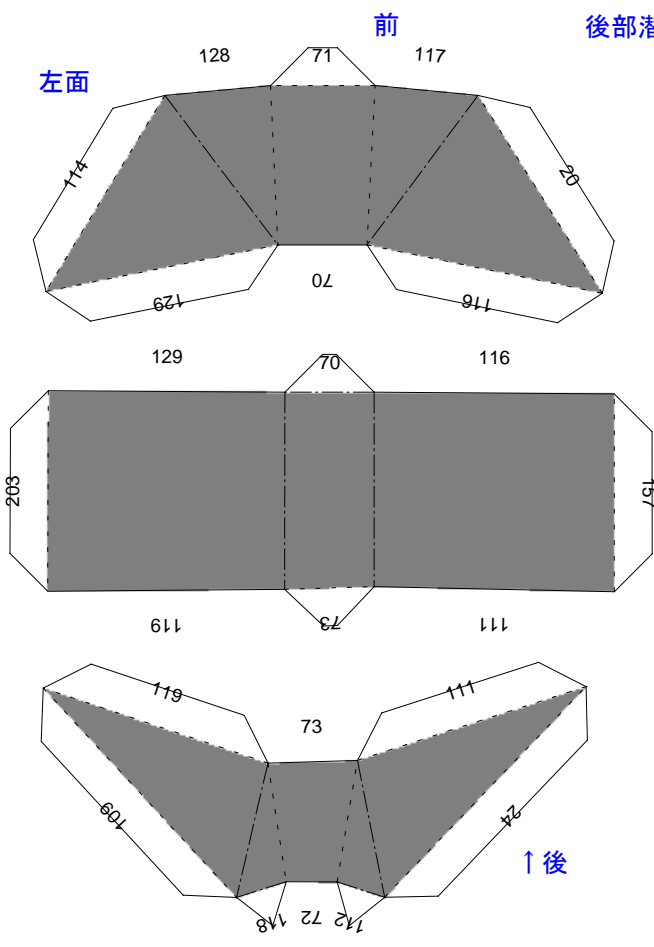
←フレーム8設置断面

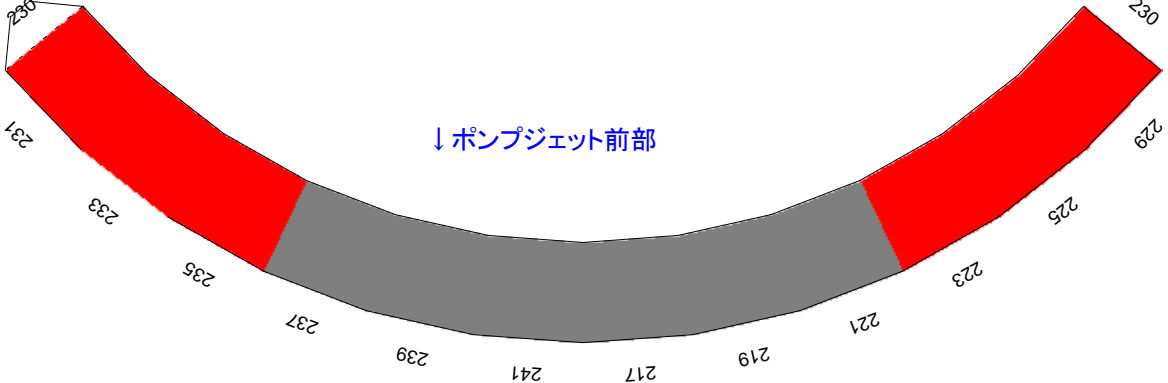
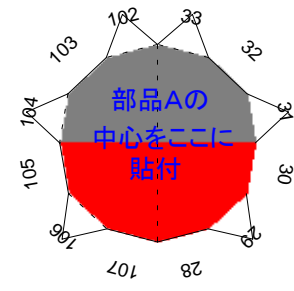
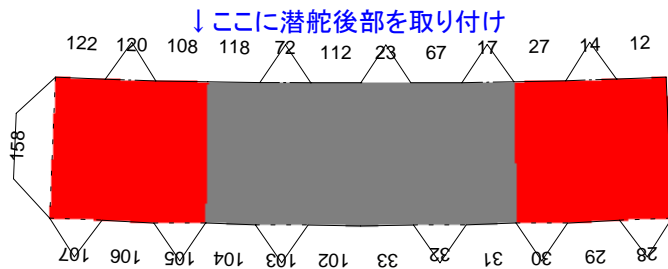
↑フレーム9設置断面



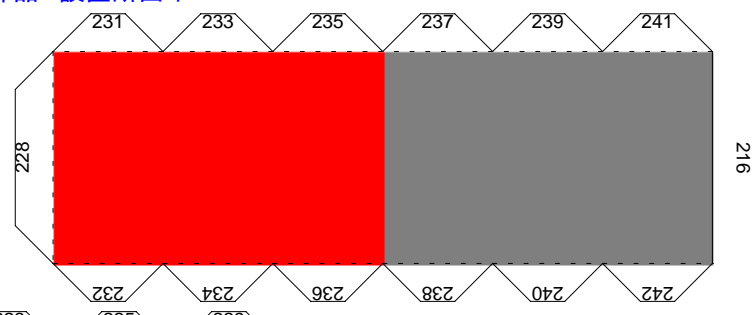
フレーム8設置断面→

フレーム9設置断面↑

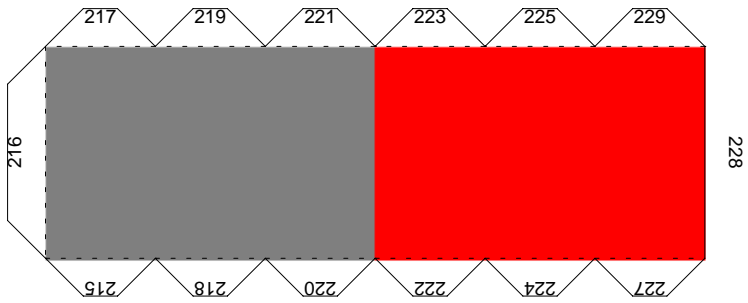




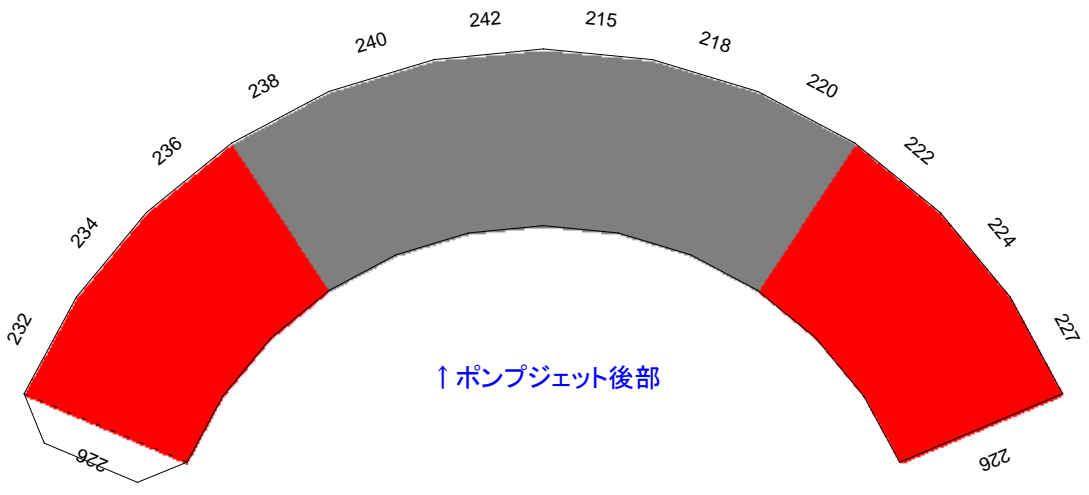
部品A設置断面 ↑



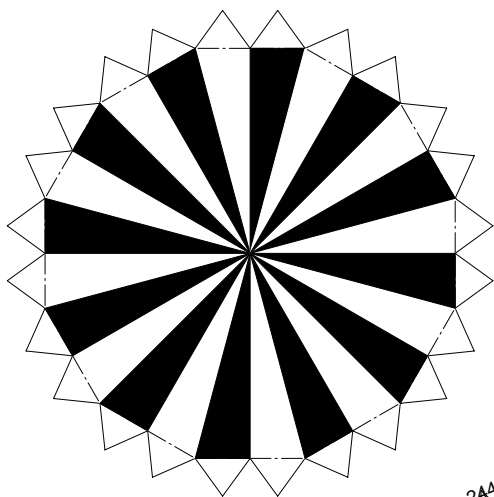
↓ポンプジェット中部→



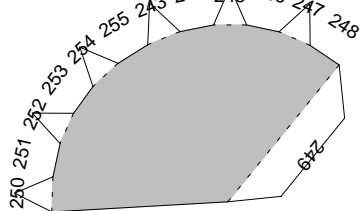
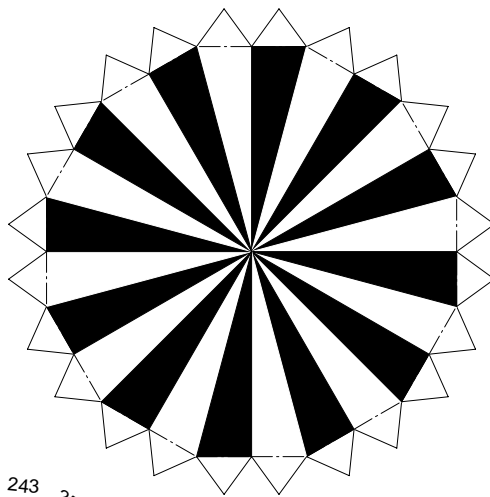
部品B設置断面 ↓



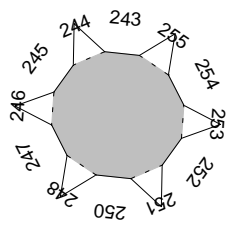
部品A ↓



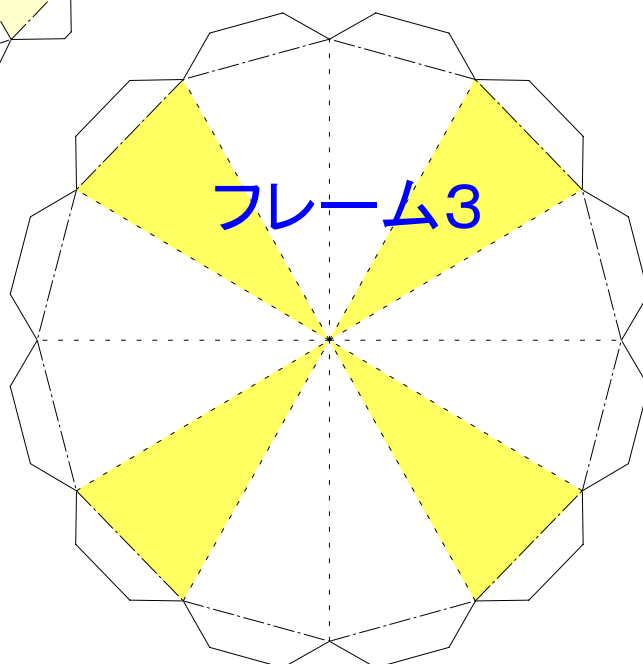
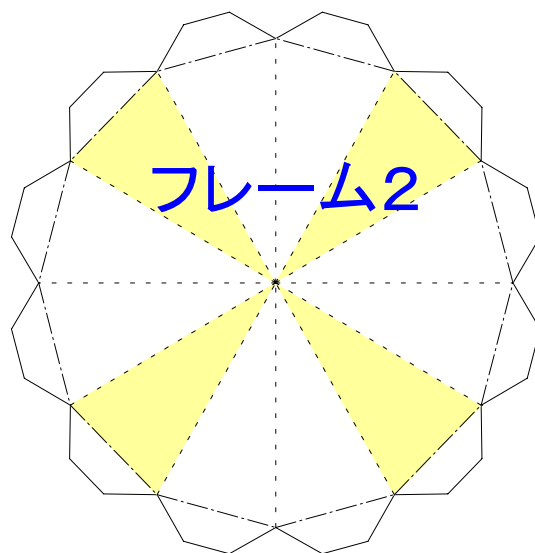
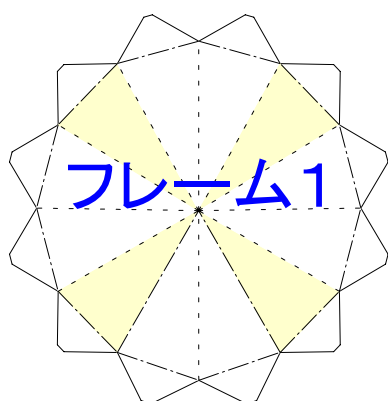
↓ 部品B



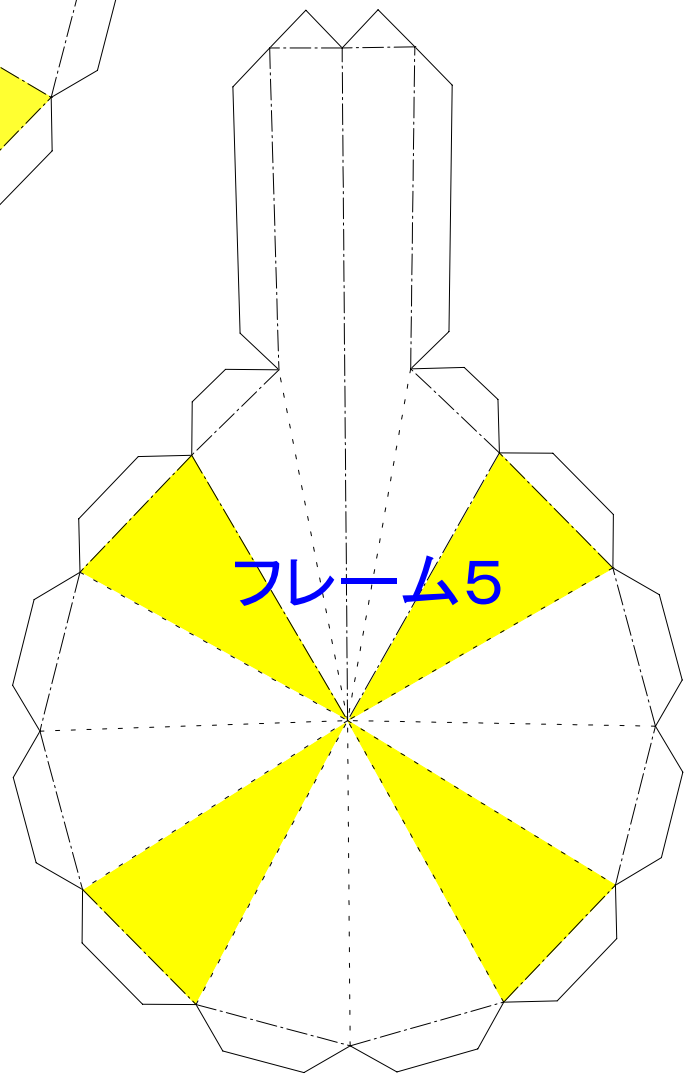
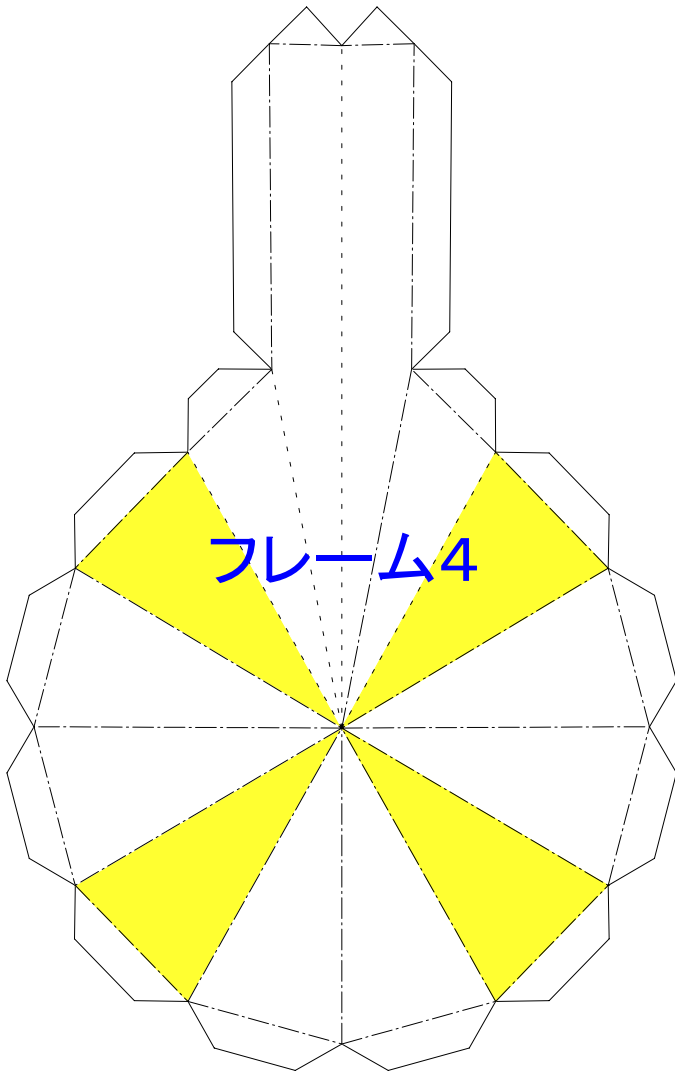
↑ 6mmポンプジェット排水口センターコーン

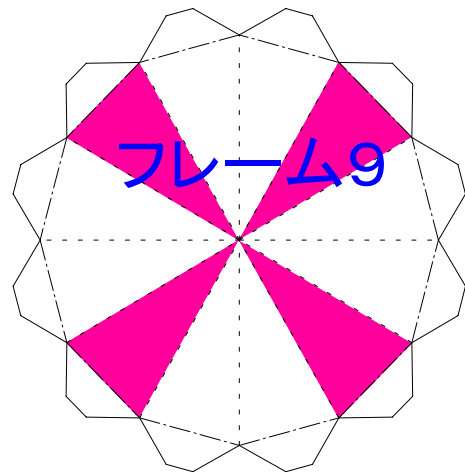
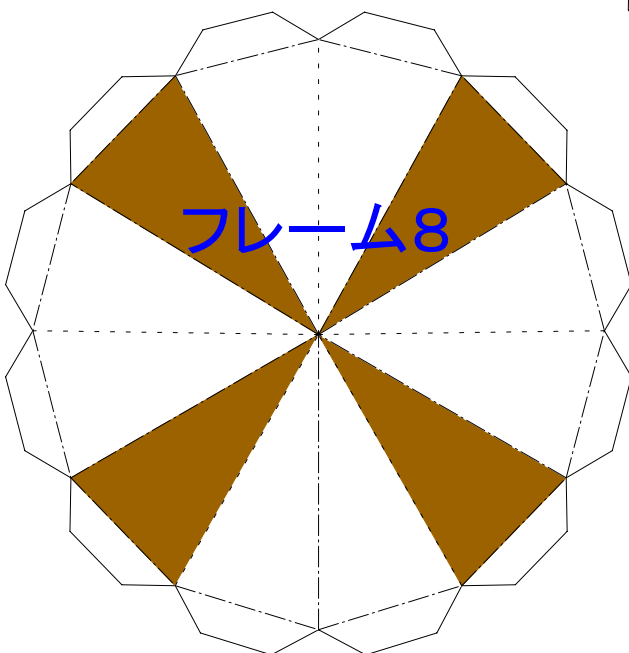
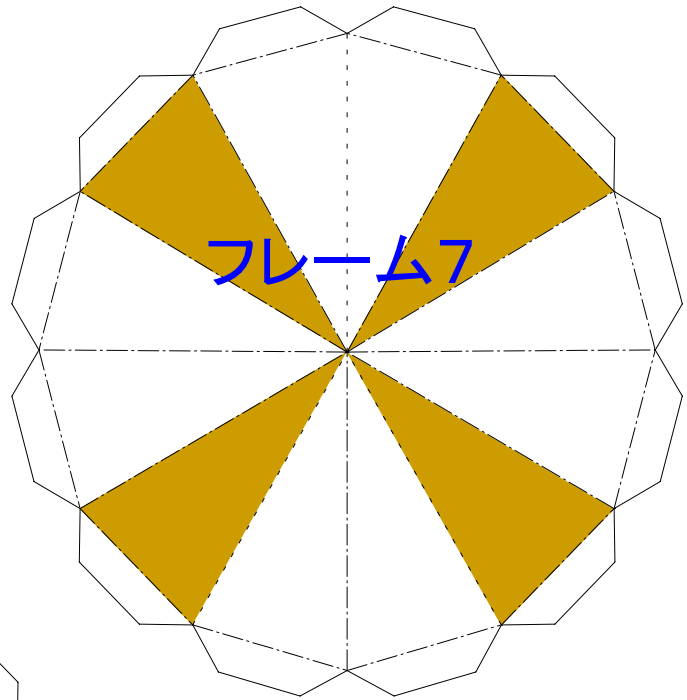
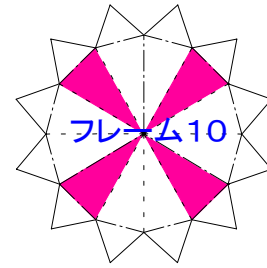
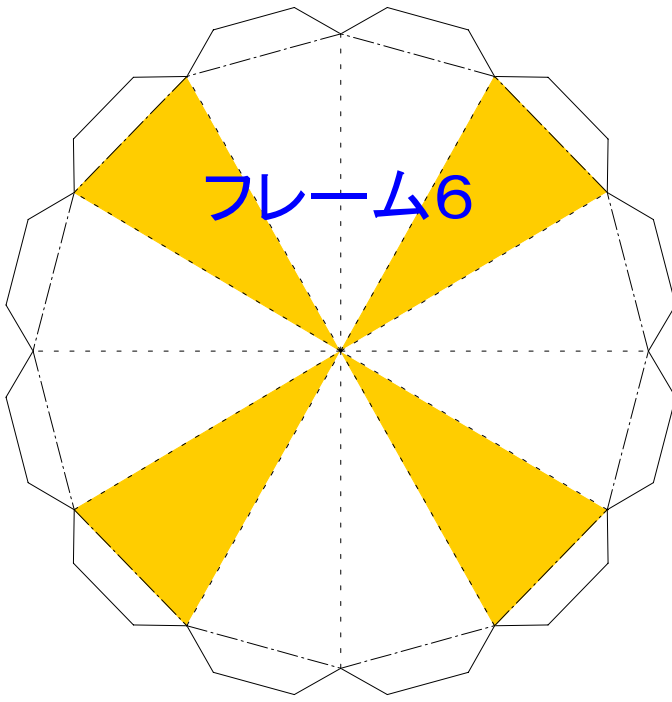


←この面を部品Bの中心に貼付

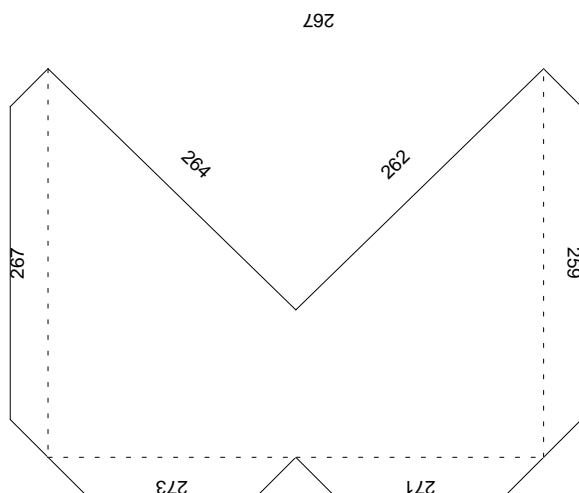
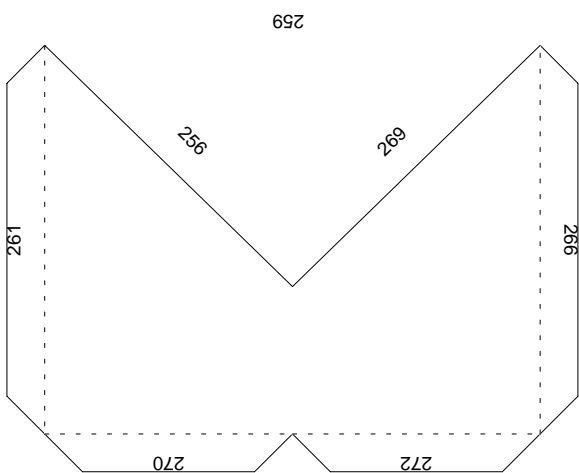
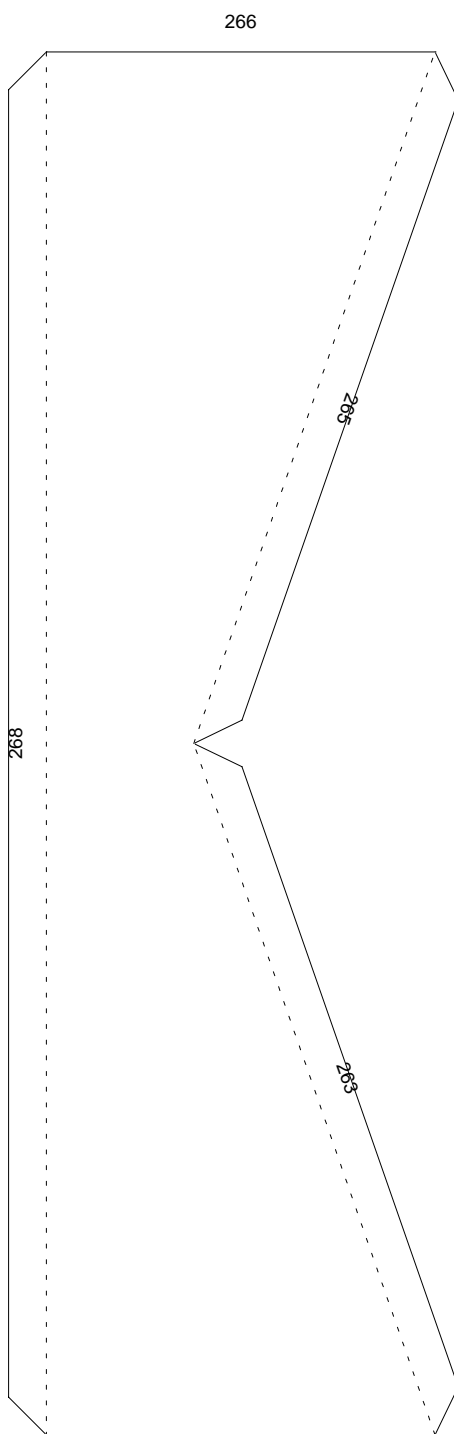
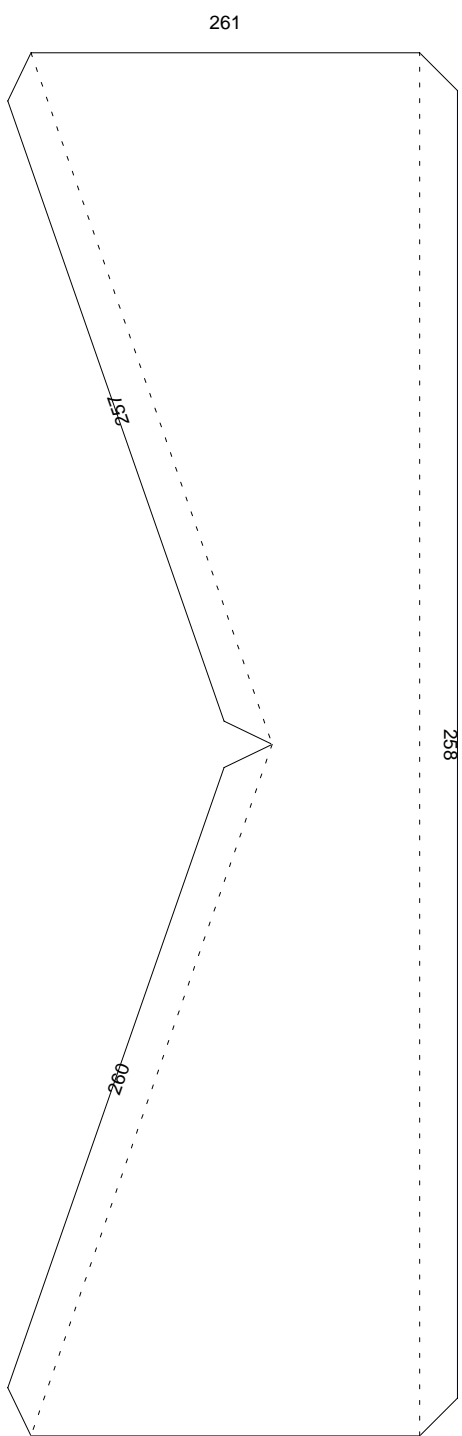


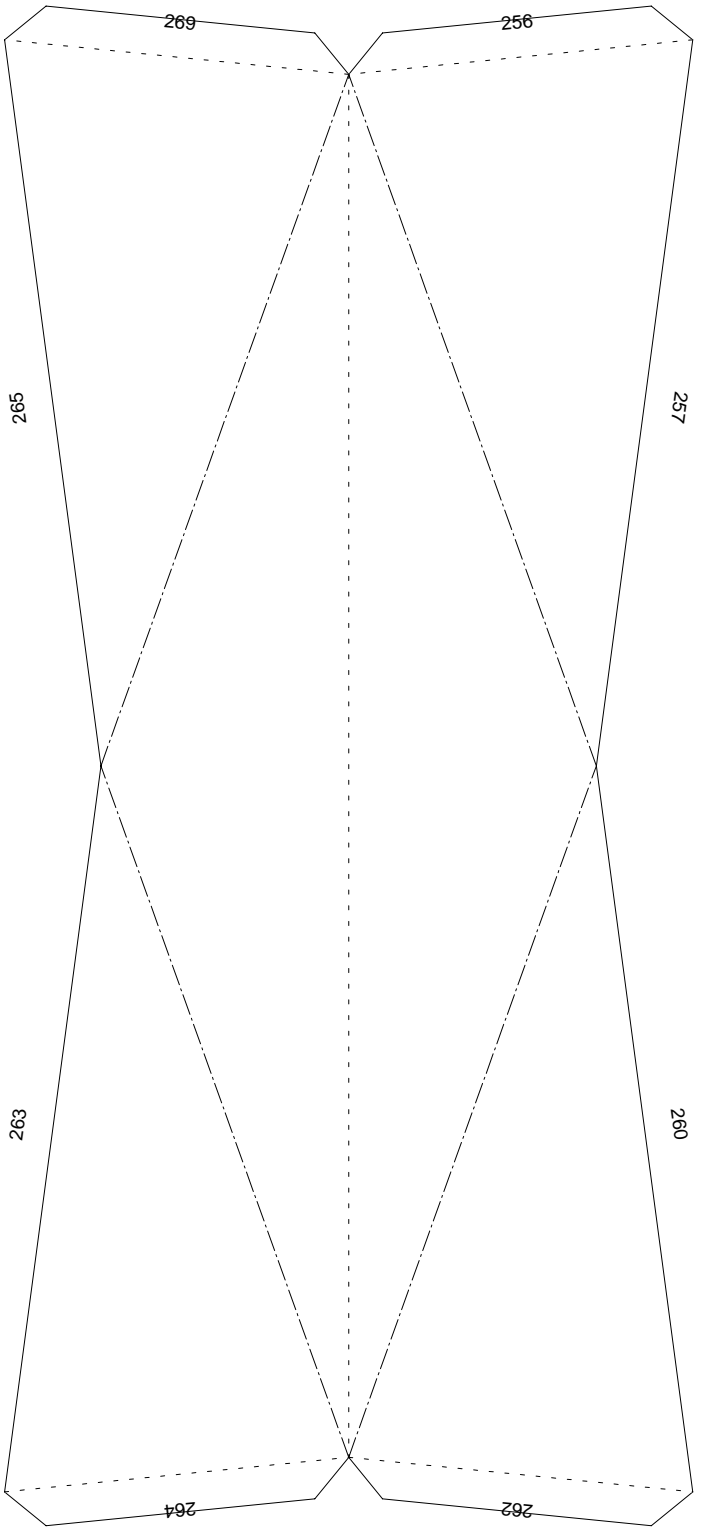
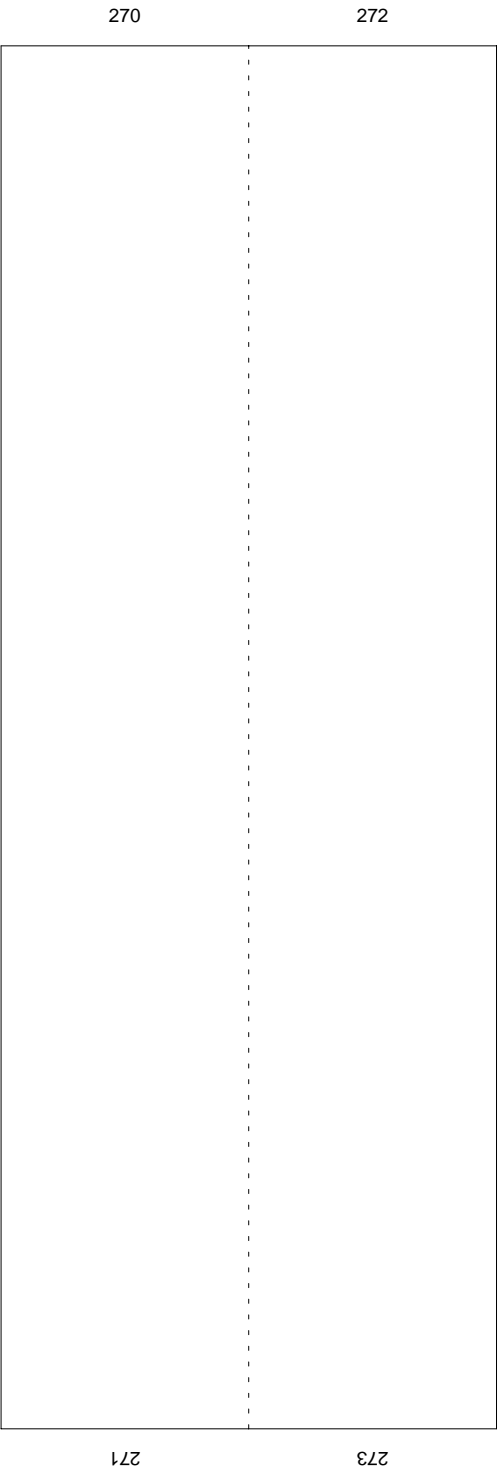
「フレーム」は」全てを設置する必要はありません。船体の形が歪んだ場合に必要に応じて設置してください。

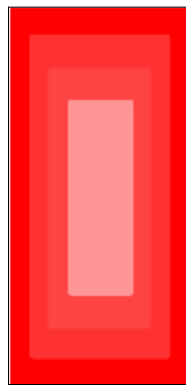
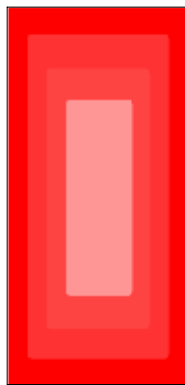
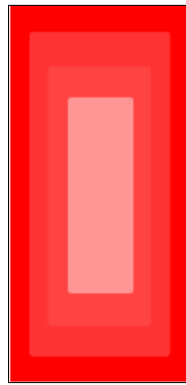
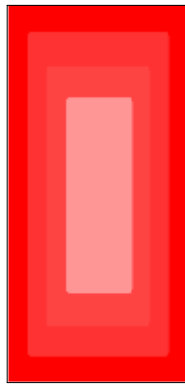
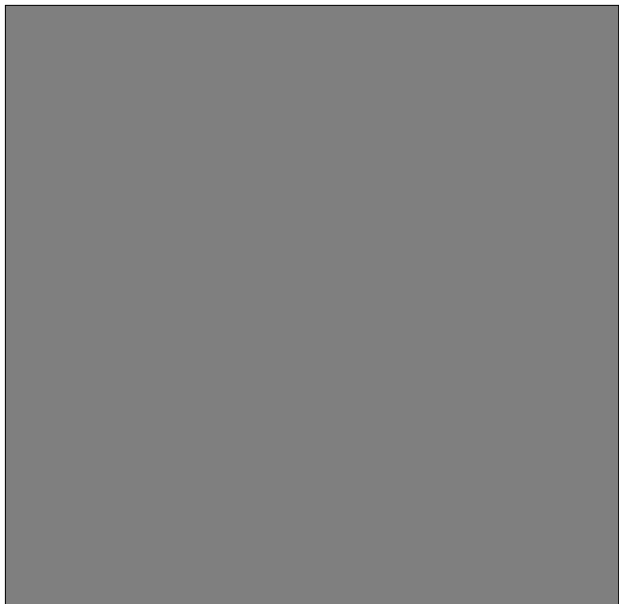




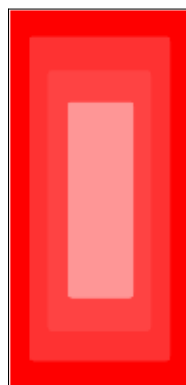
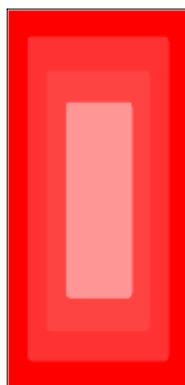
設置台







↑ ↓ 各種小物部品製作用

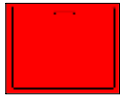
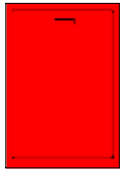


↑ サイドソナー



喫水表示

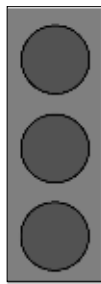
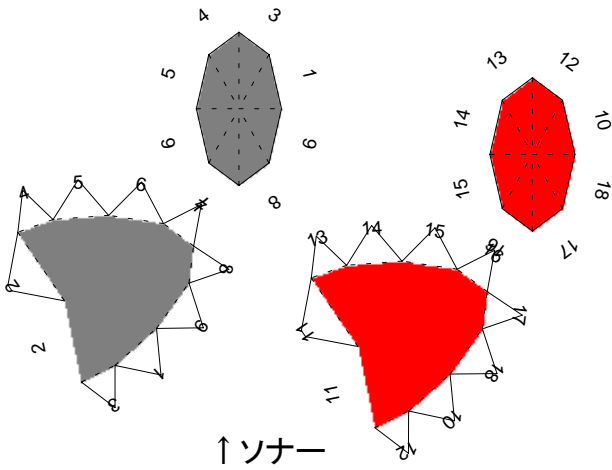
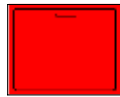
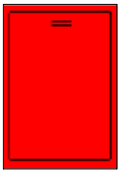




各種ハッチ



軍艦旗



デコイ等射出口

