

## EOS 5D Mark II [ Parts patterns 1 / 14 ]

Canon

The EOS 5D Mark II, was announced in September 2008, Featuring cut edge features such as resolution of 21.1 million pixels, a 35mm full-size CMOS sensor, and outstanding image quality. The standard ISO sensitivity range has been enlarged to ISO100 – 6,400, and additional extended settings of ISO50, 12800 and 25600 offer a broad shooting range. It also features full HD (1,920 x 1,080 pixels at 30 frames per second) movie shooting, the first for a single lens reflex camera, a live-view function with 3 AF modes and many other functions that extend the possibilities of the single lens reflex camera.

[Model] Digital single lens reflex AF/AE camera

[Image size] Approx. 36 x 24mm, CMOS sensor (21.1 million effective pixels)

[Memory media] CF card (compatible with types I and II and with UDMA)

[Mount] Canon EF mount

[Memory model] JPEG, RAW (14 bit, Canon original), RAW +JPEG simultaneous memory available

[View finder] Equipped with a pentaprism, view range percentage: approx. 98% for both up-down and left-right, magnification percentage approx. 0.71 times

[Auto focusing] 9 AF point phase difference detection system, distance measurement points +6 assisting points, Brightness range: EV-0.5 – 18 (room temperature, ISO100), AF fine adjustment possible with AF micro-adjustment

[Exposure control] 35 Zone TTL metering, Evaluative metering, Partial metering, Spot metering and Center weighted average metering range EV1 – 20 (room temperature, using EF50mm F1.4USM, ISO100), Exposure control system: Program AE, shutter priority AE, Aperture priority AE, manual exposure ISO sensitivity: 100 – 6,400 and ISO050, ISO12800 and ISO25600

[Shutter] Electronic control system, focal plane shutter  
Shutter speed 1/8000 – 30 seconds, Flash sync = 1/200 second

[Continuous shooting speed] Maximum: approx. 3.9 frames/second

[No. of frames of continuous shooting] JPEG large/fine: approx. 78 frames (approx. 310 pictures), RAW :approx. 13 frames (approx. 14 pictures), RAW +JPEG large/fine: approx. 8 frames (approx. 8 pictures)

\* Measurements taken using CANON test standard 2GB card in CANON test standard (ISO 100, picture style: standard setting). The numbers in ( ) indicate the number of pictures when using CANON test standard UDMA compatible 2GB card).

[Live view shooting function] Shooting mode: still image shooting, moving image shooting, Focus: Quick mode (phase difference detection system), live mode/live face priority mode (contrast detection system), manual focusing (500%/1000% enlargement possible).

Movie recording size: 1,920 x 1,080 (full HD), 640 x 480 (SD), Movie: MOV (image H. 264, voice linear PCM), Continuous shooting time: Approx. 12 minutes with full HD and approx. 24 minutes with SD

\* When using CANON test standard 4GB card

[Size and weight] 152 (W) x 113.5 (H) x 75 (D) mm, approx. 810 g (main body only)

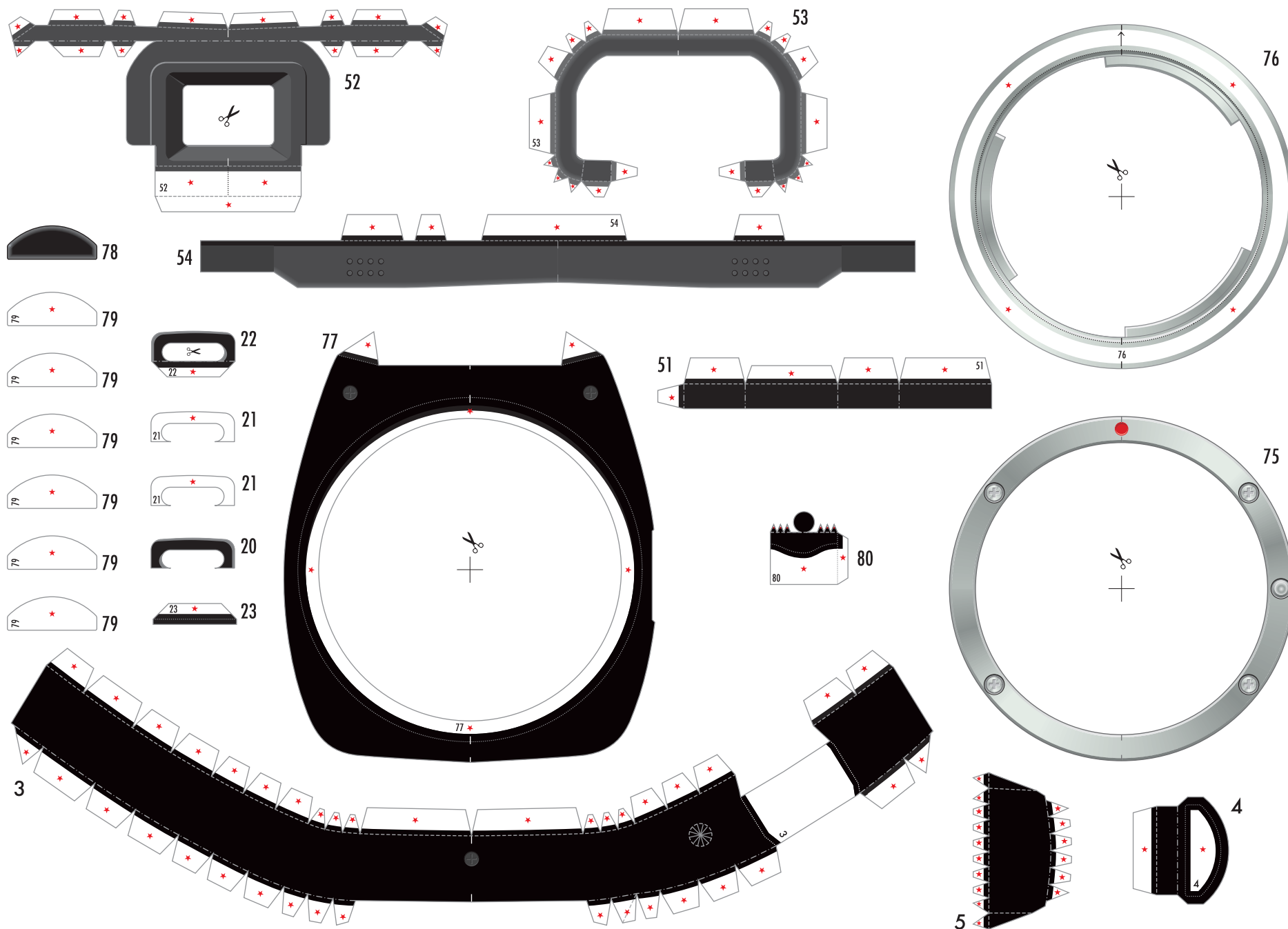


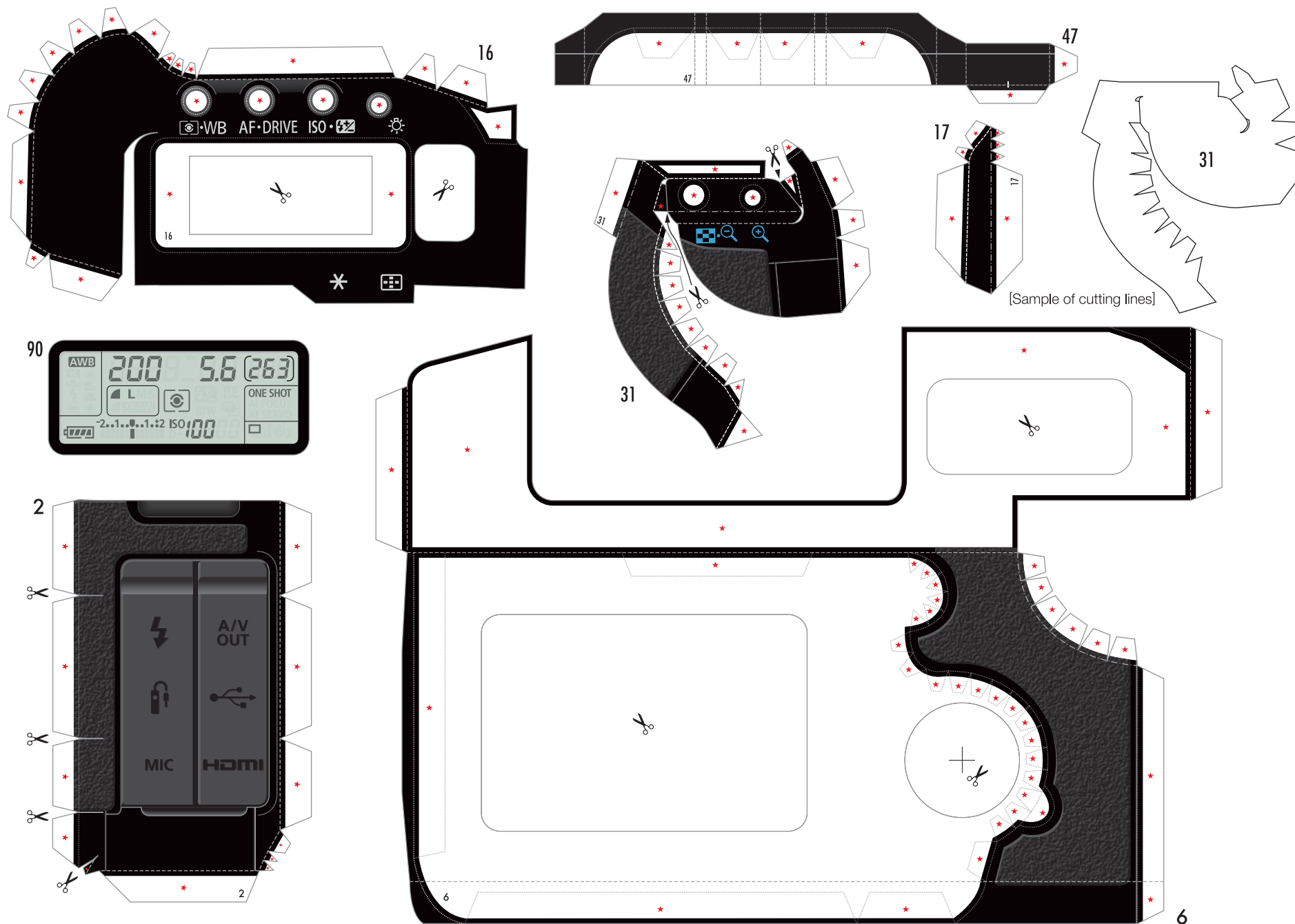
[Photo of finished model]

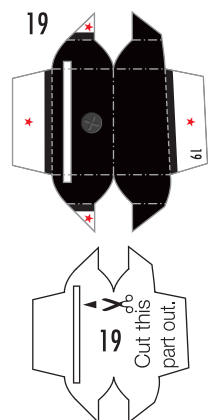


[Photo of finished model: Bottom]

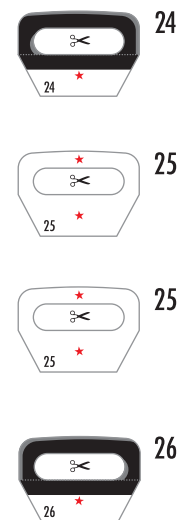
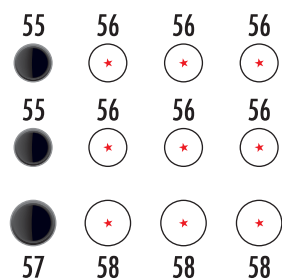
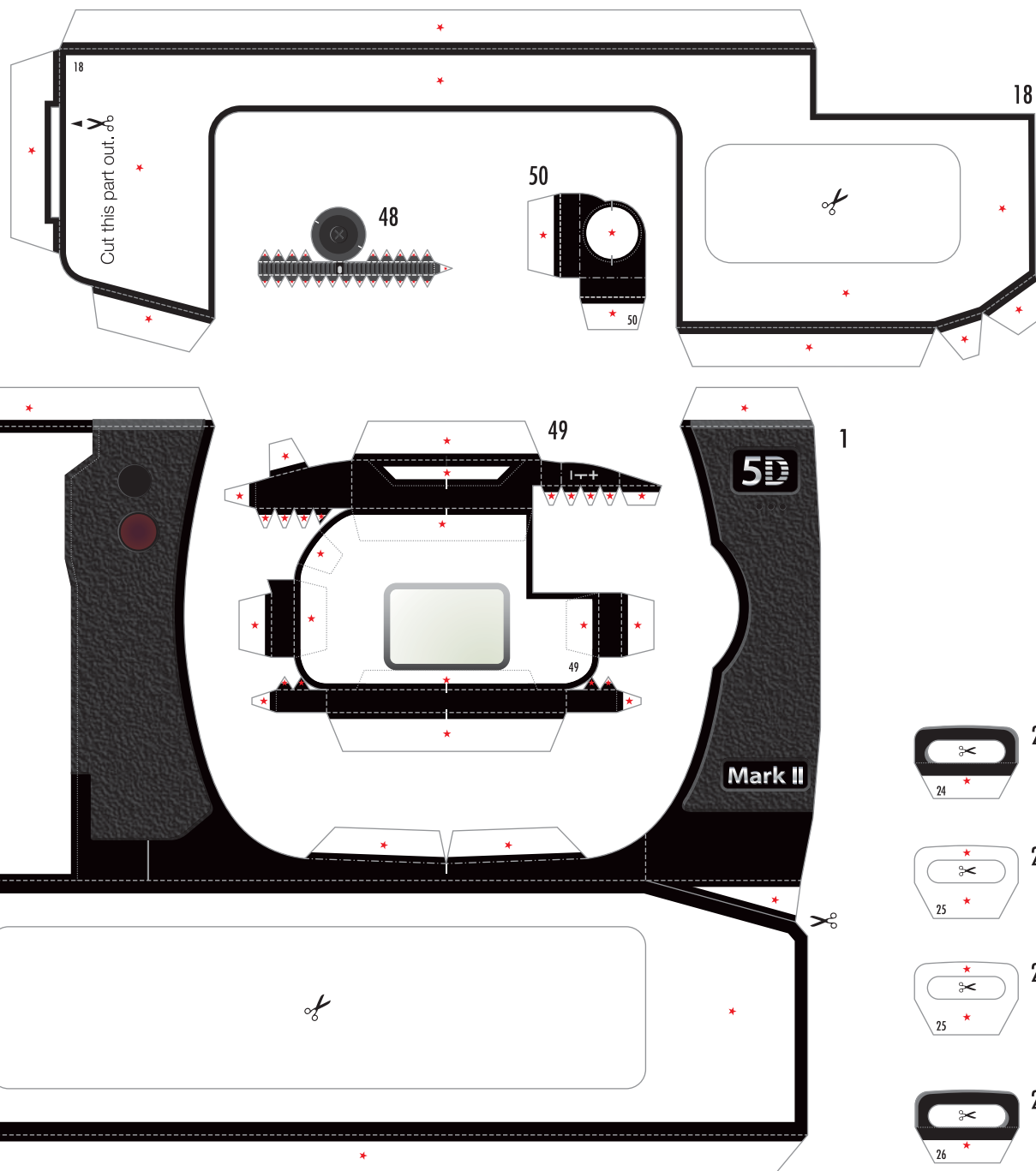
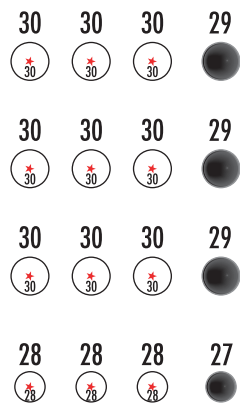
[Photo of finished model: Top]

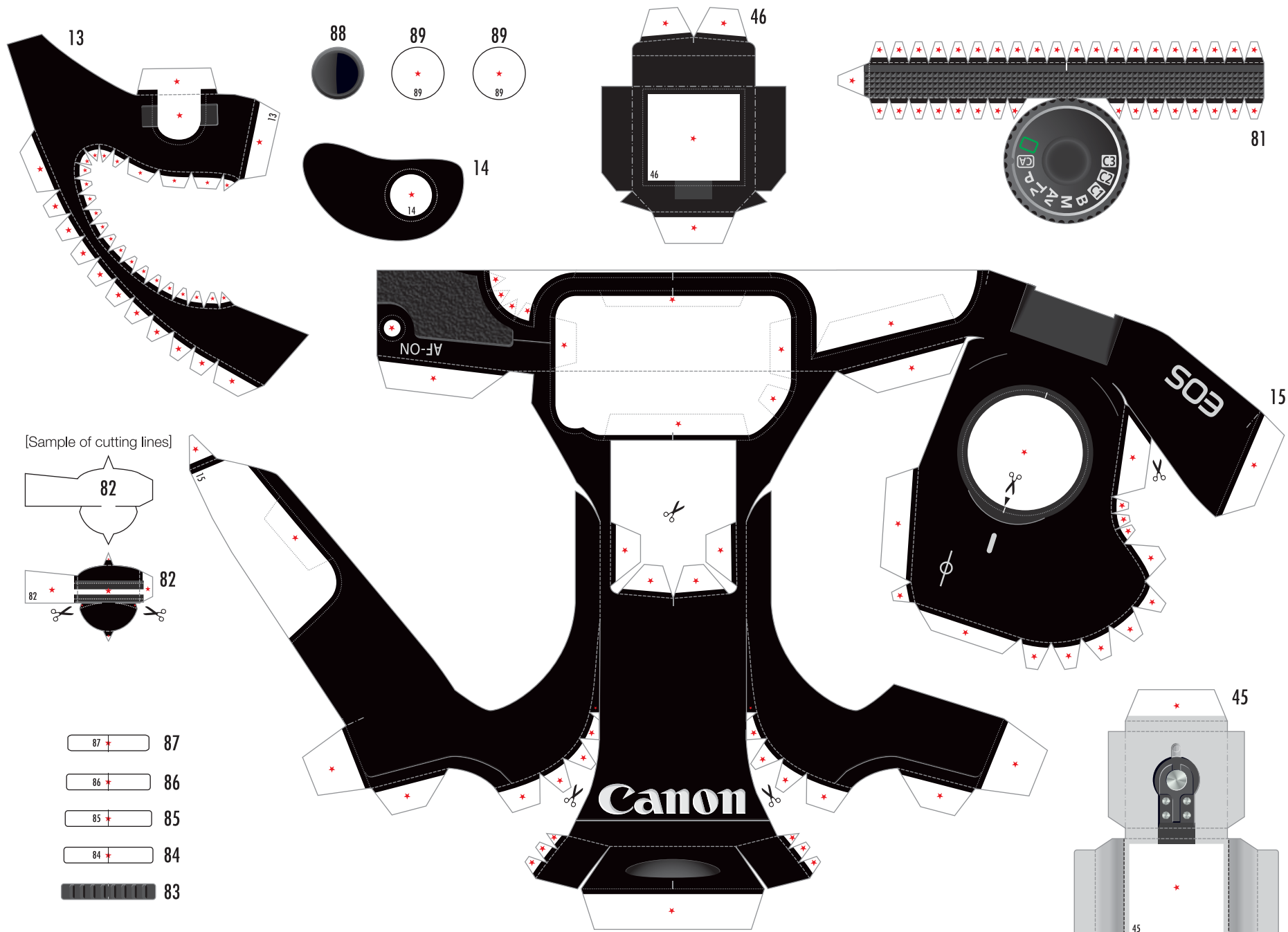


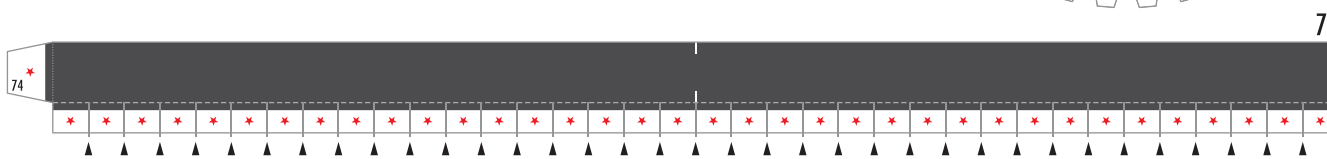
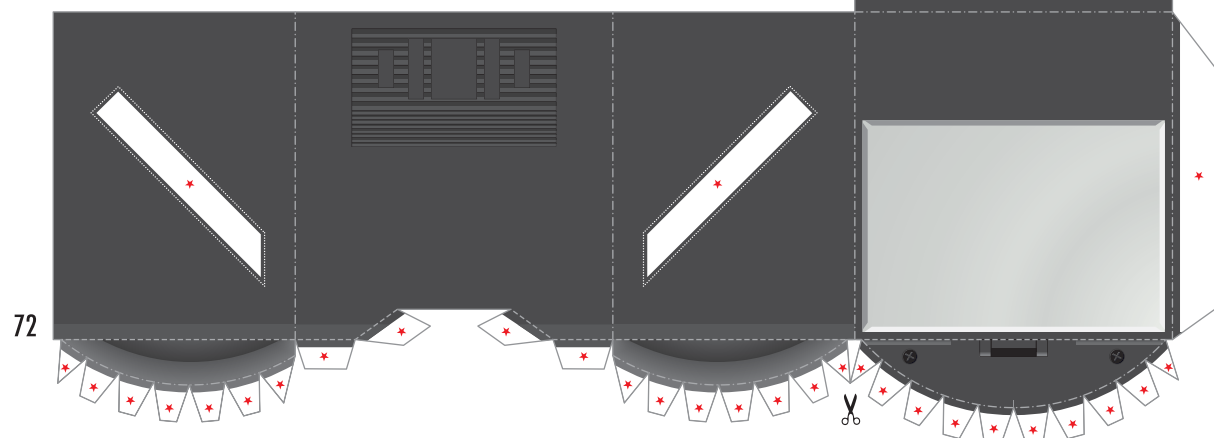
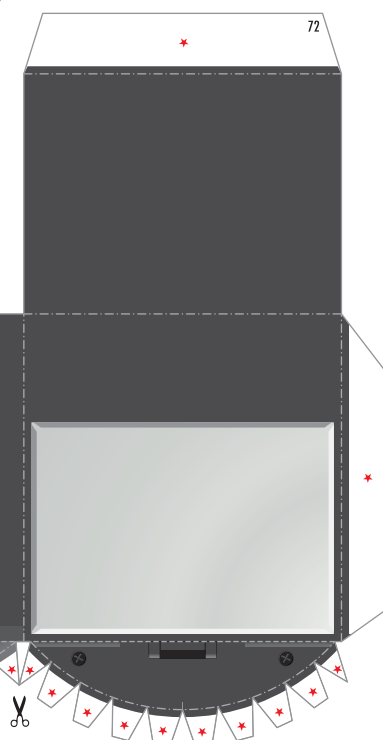
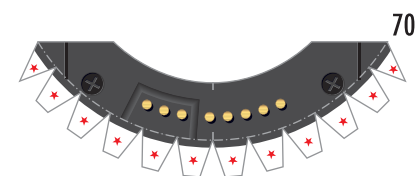
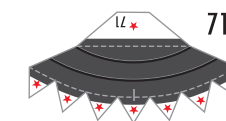
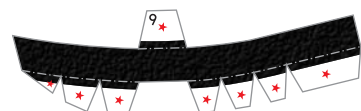
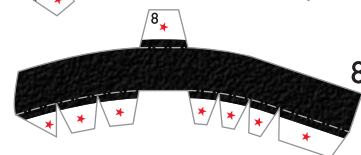
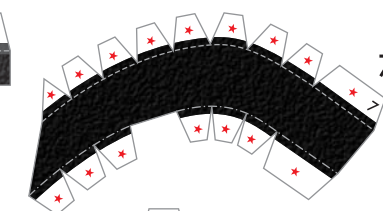
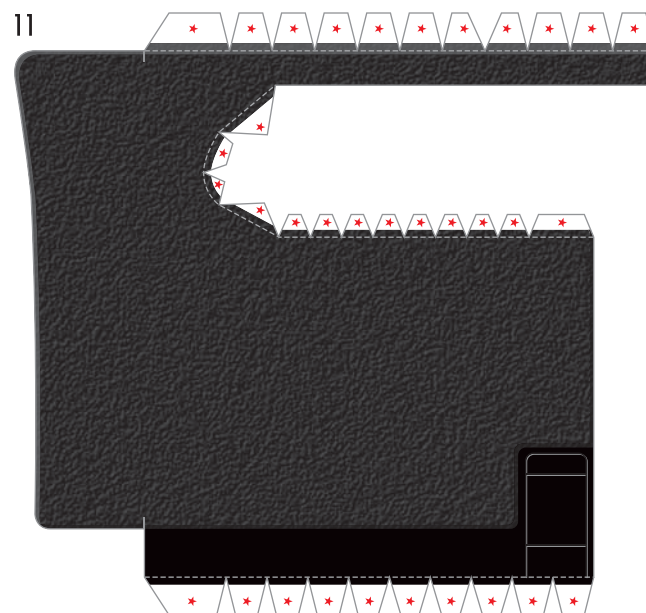
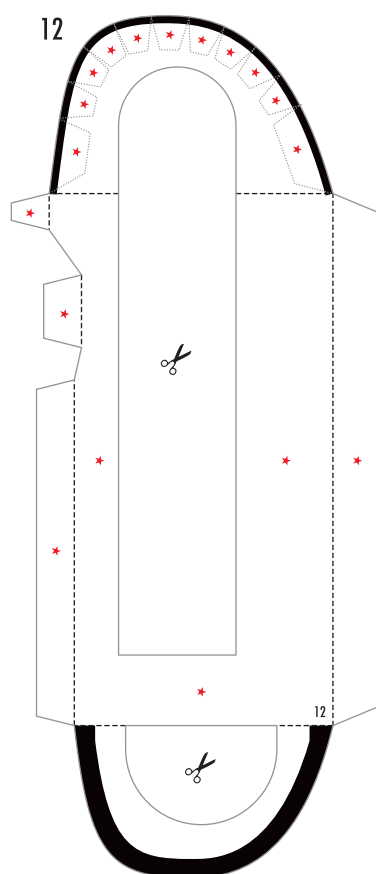




[Sample of cutting lines]

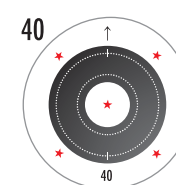
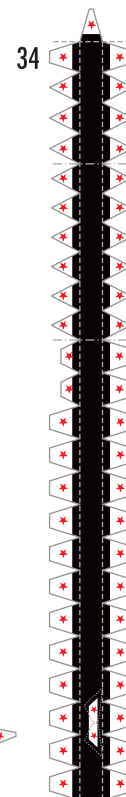
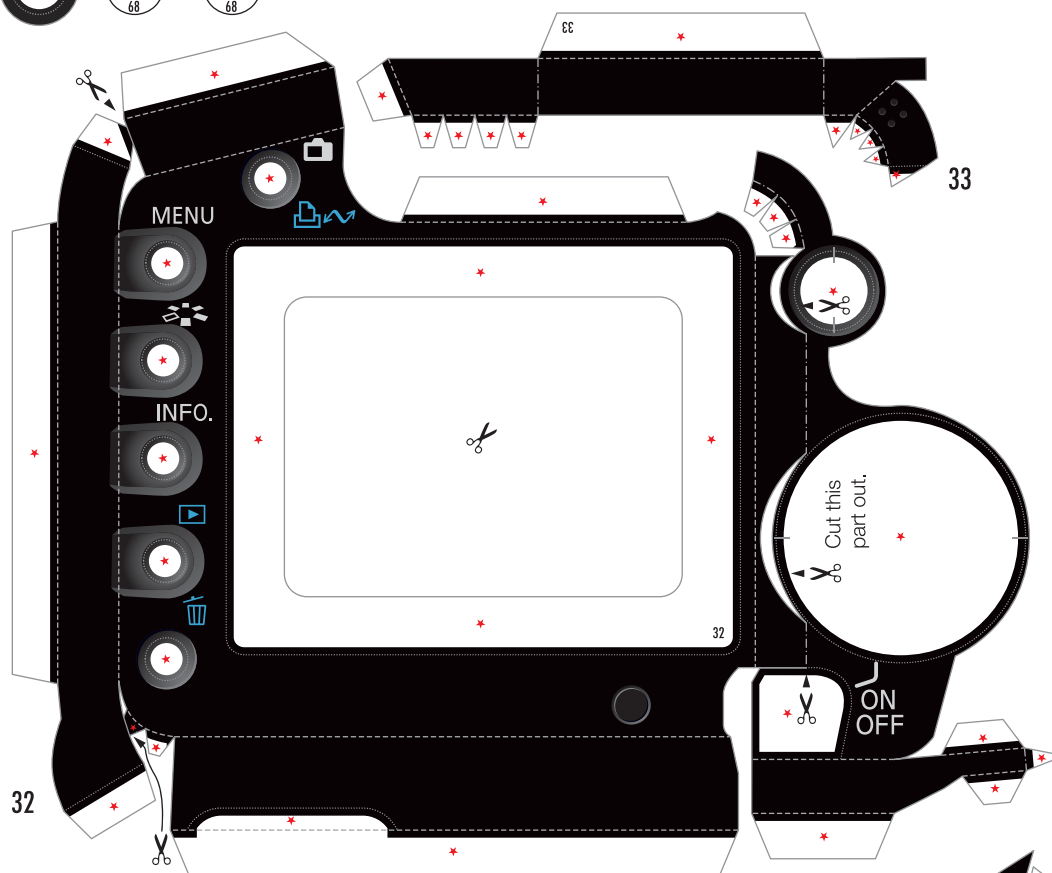
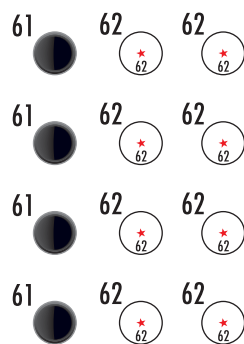
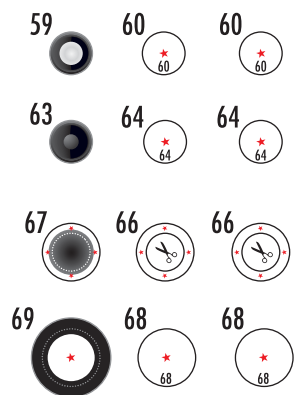




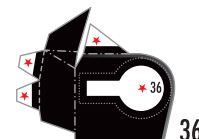
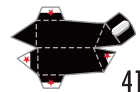
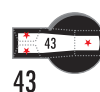
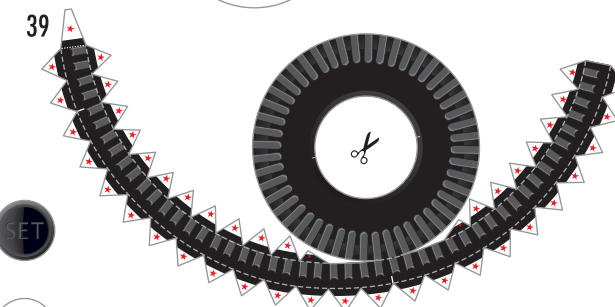


✂ Cut in all these parts.



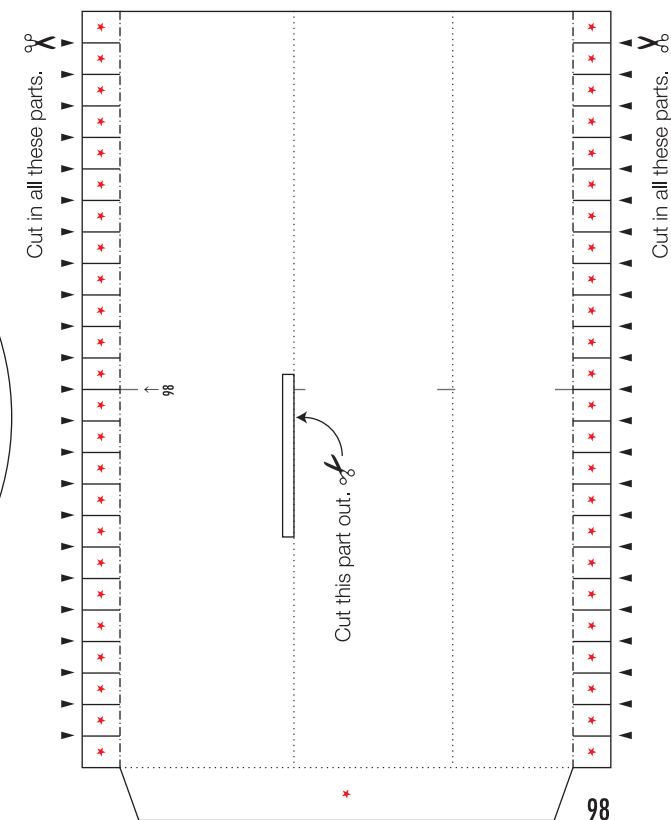
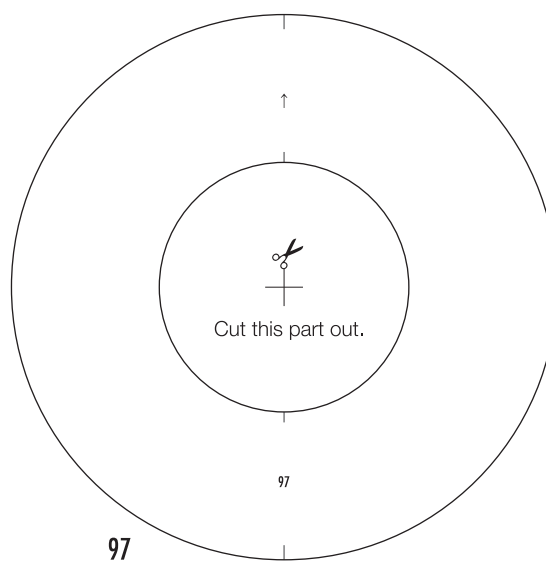
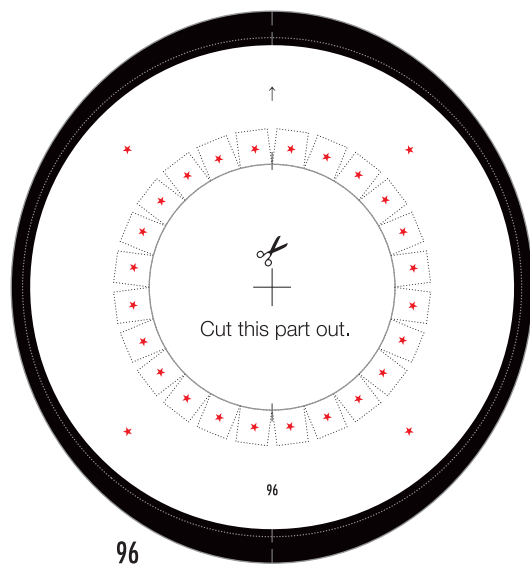
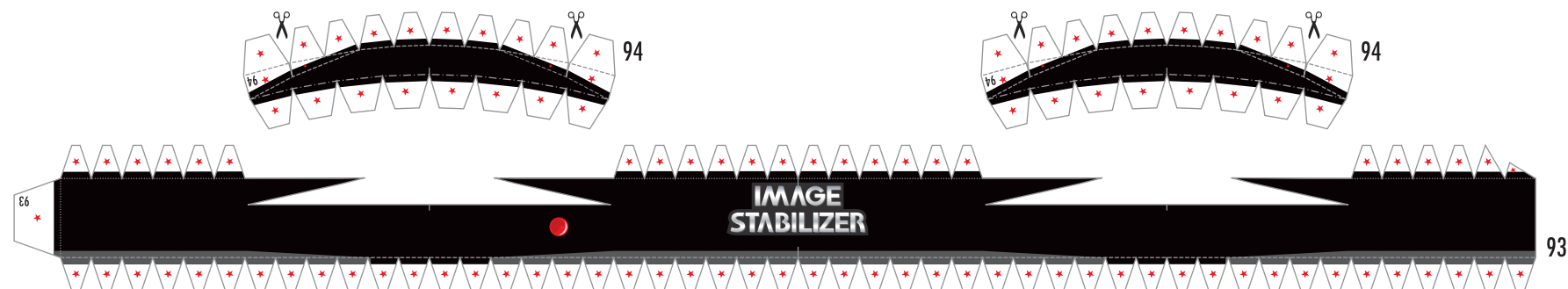
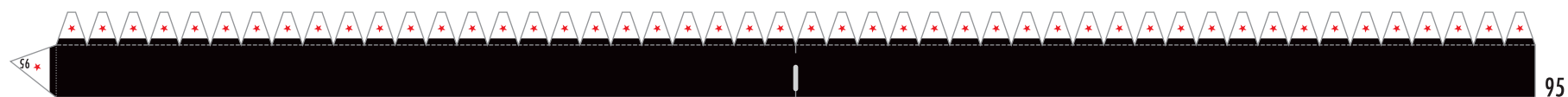


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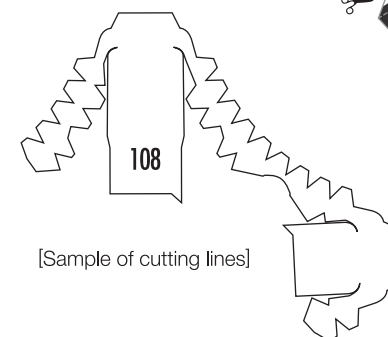
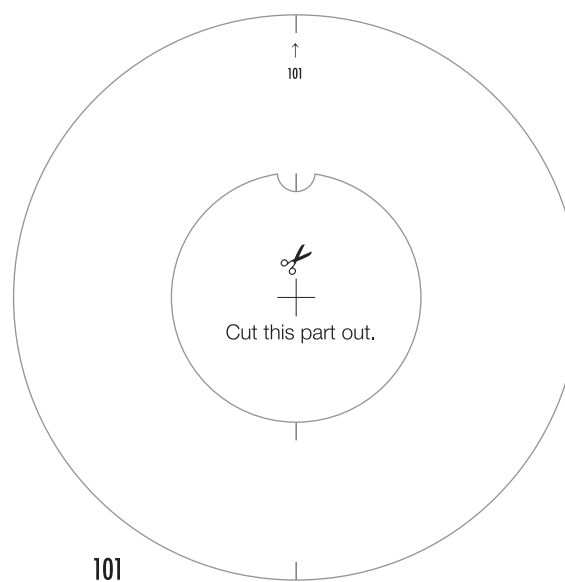
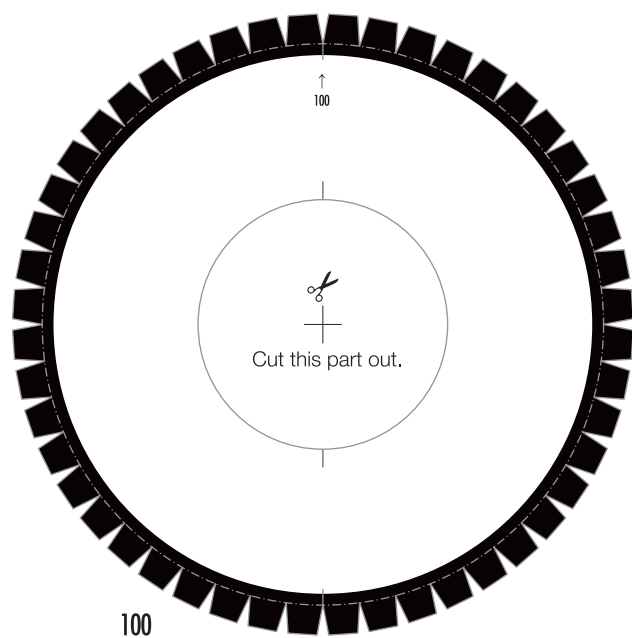
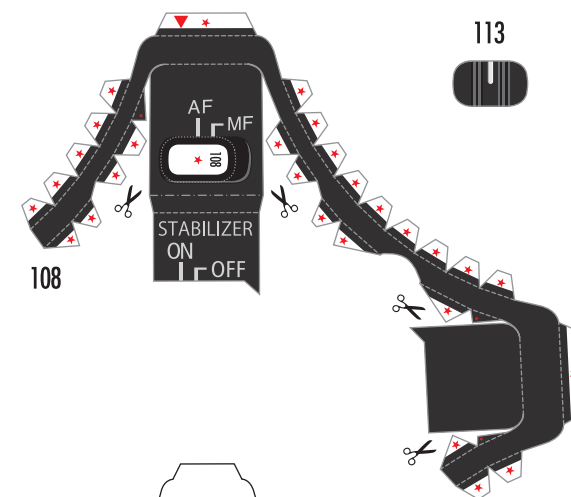
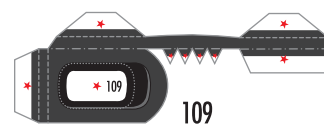
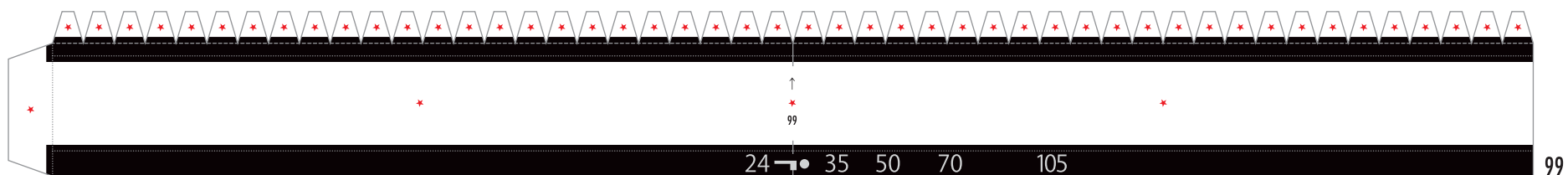


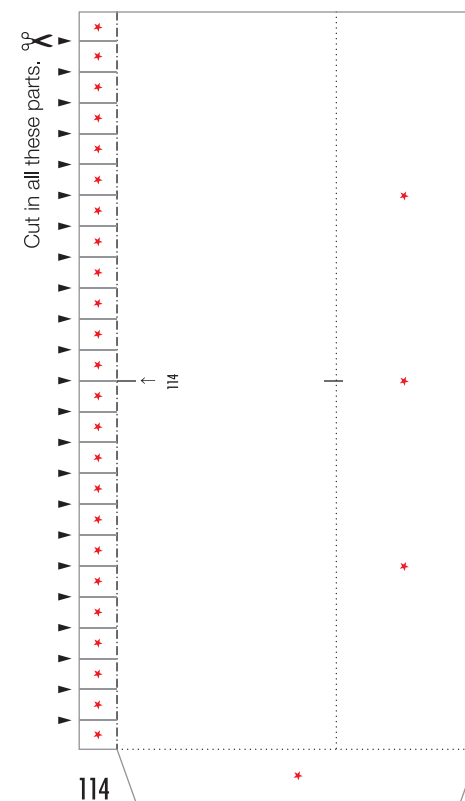
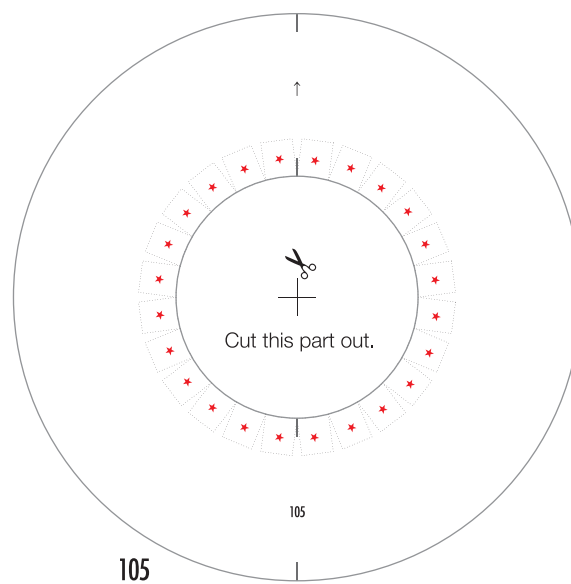
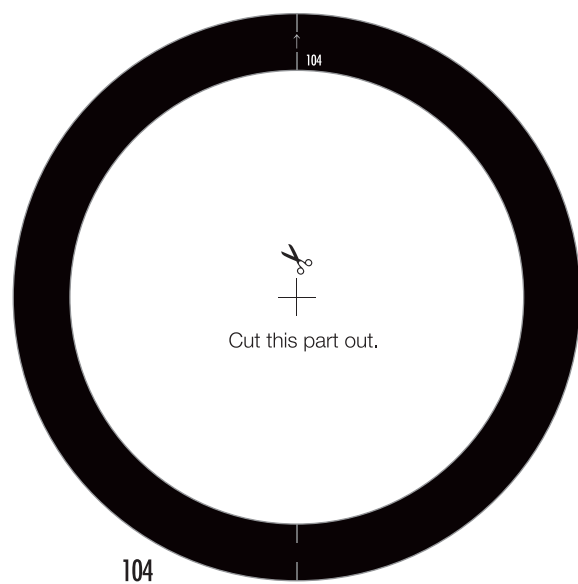
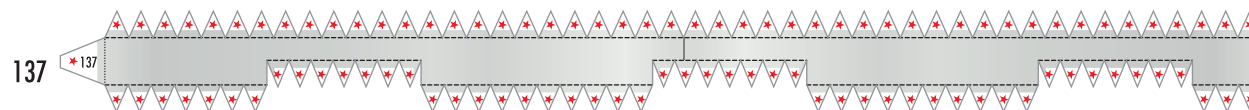
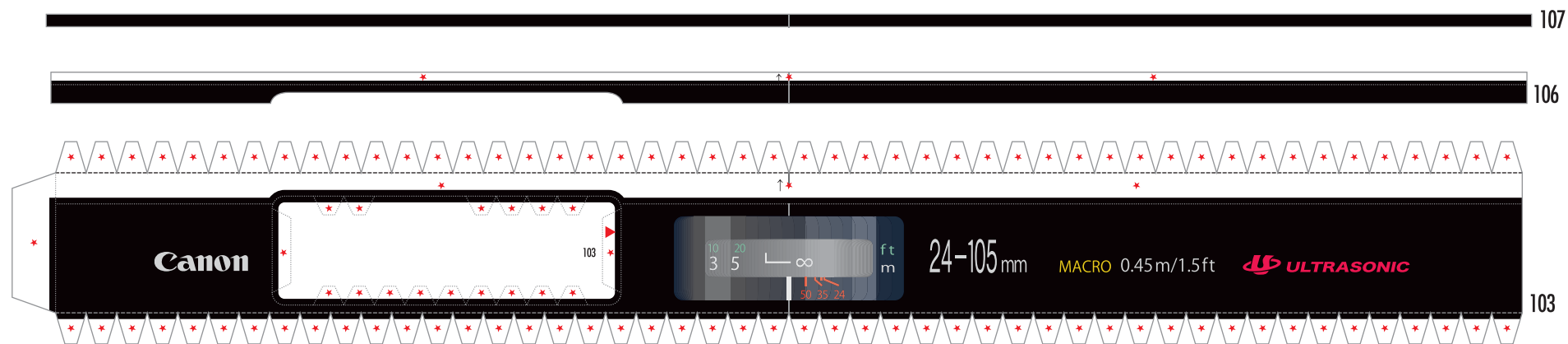
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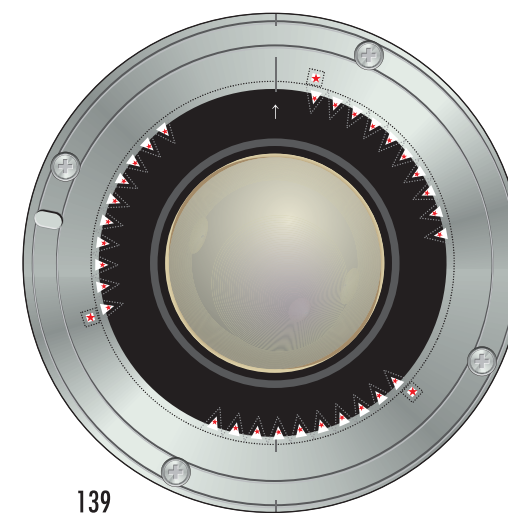
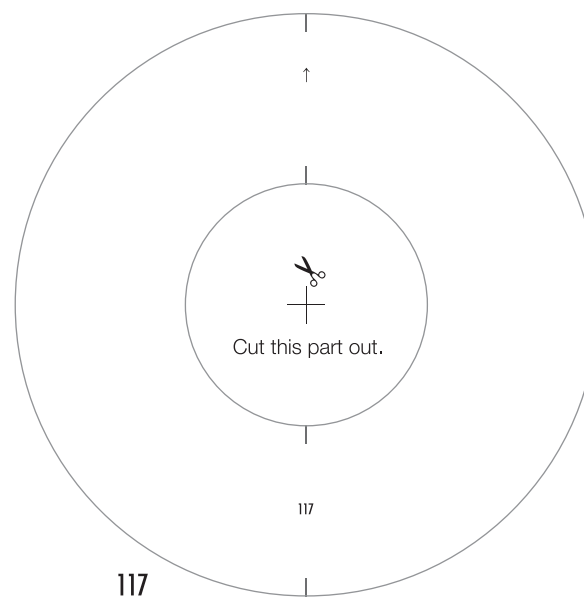
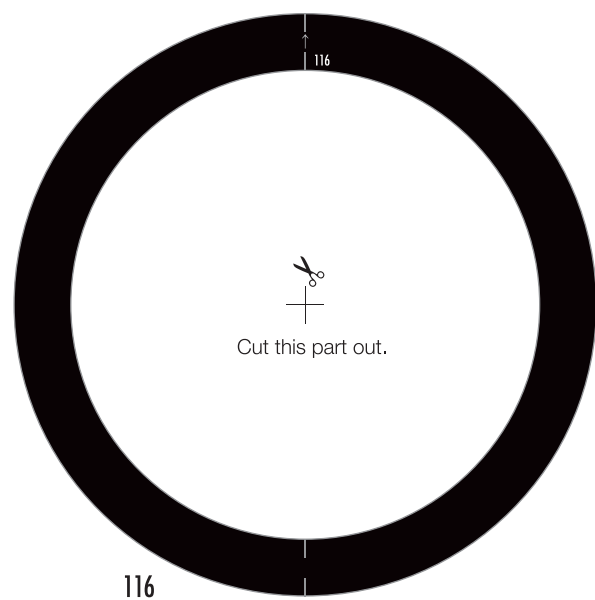
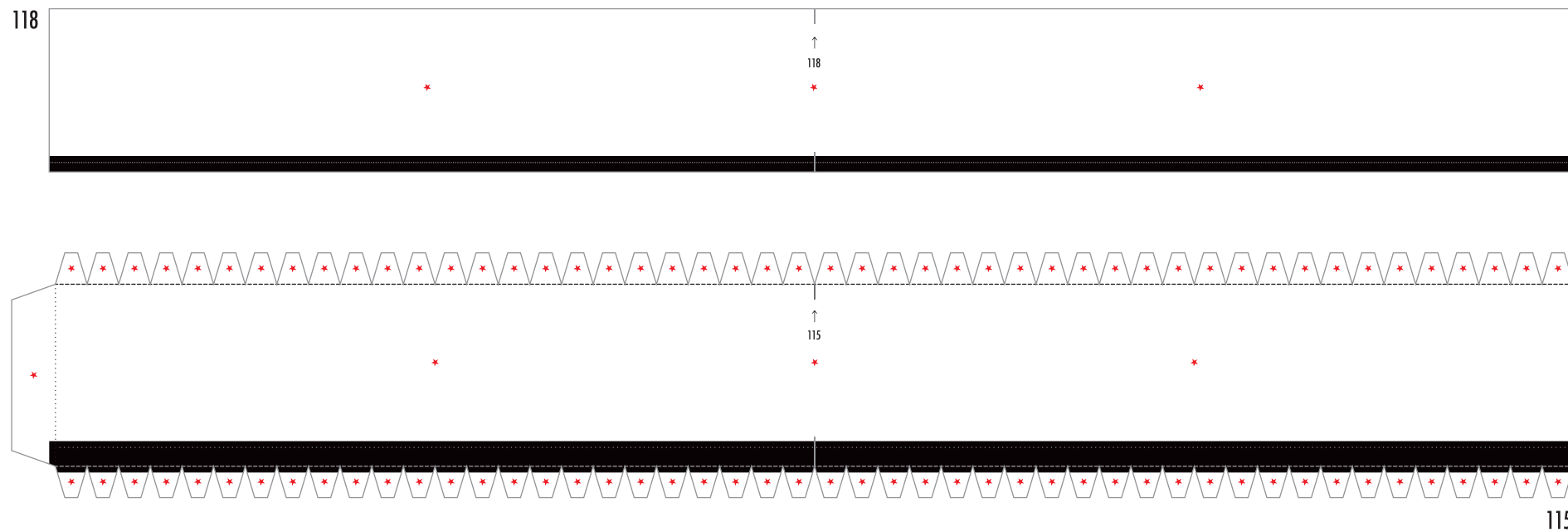


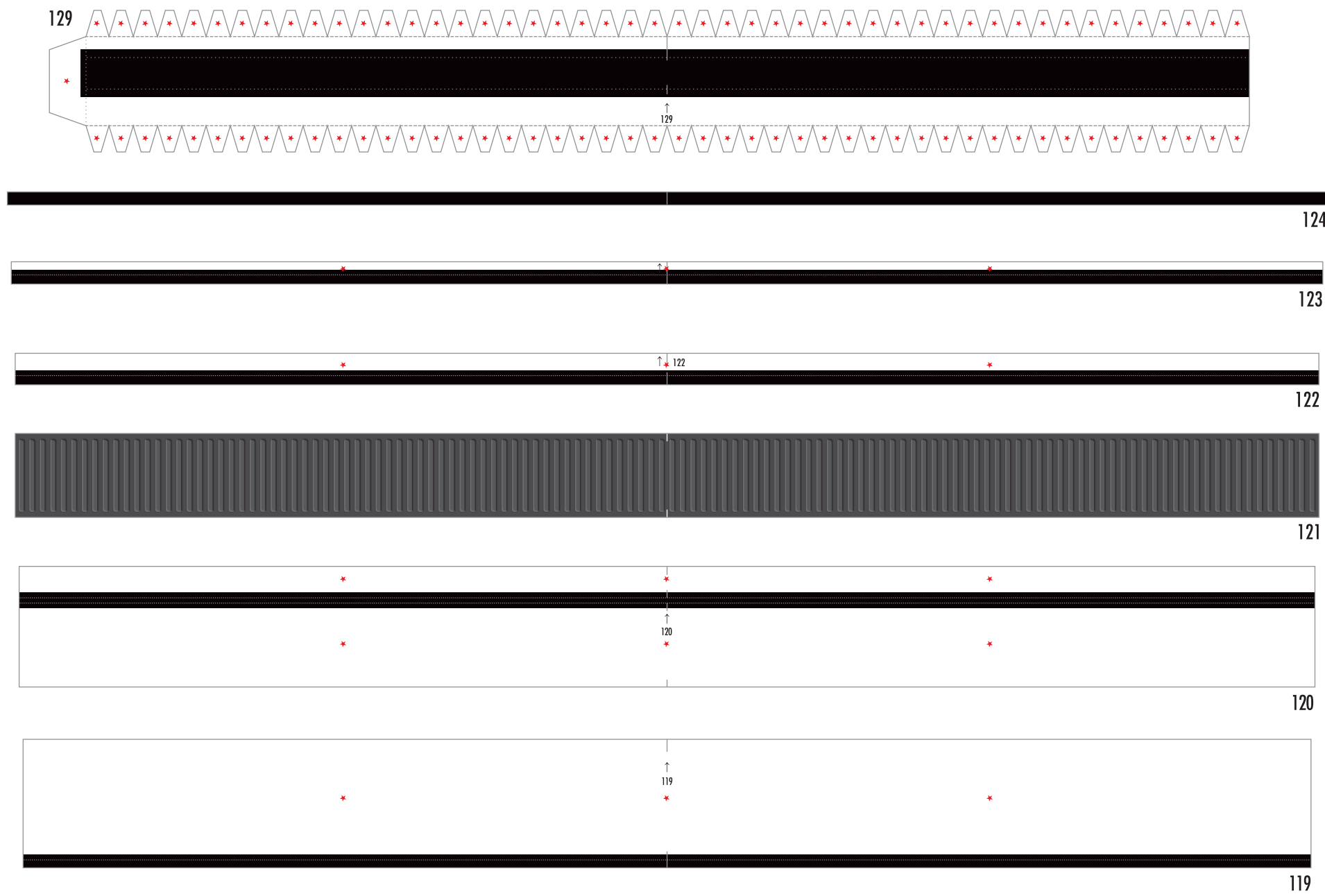


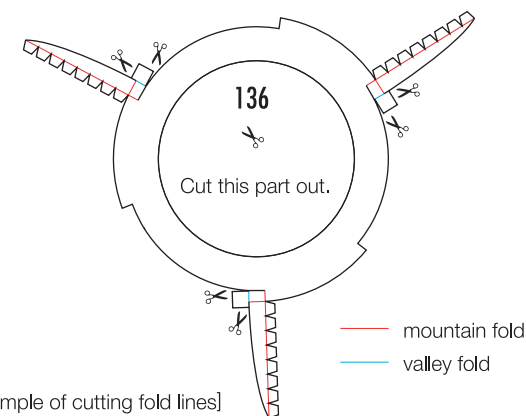
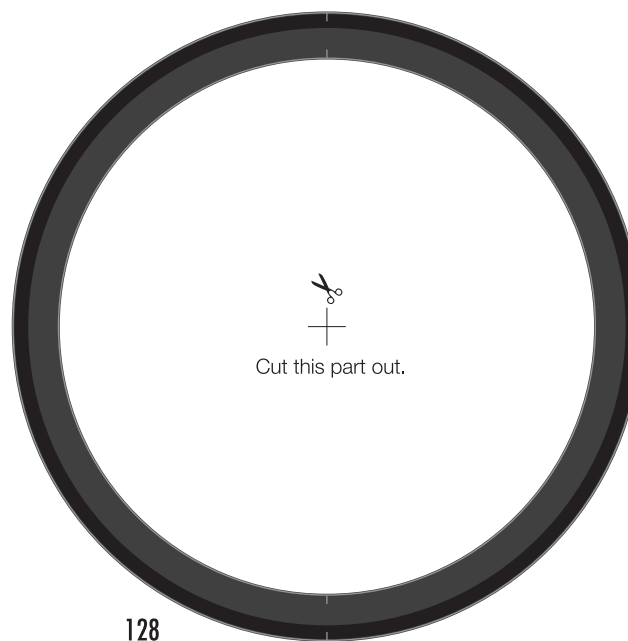
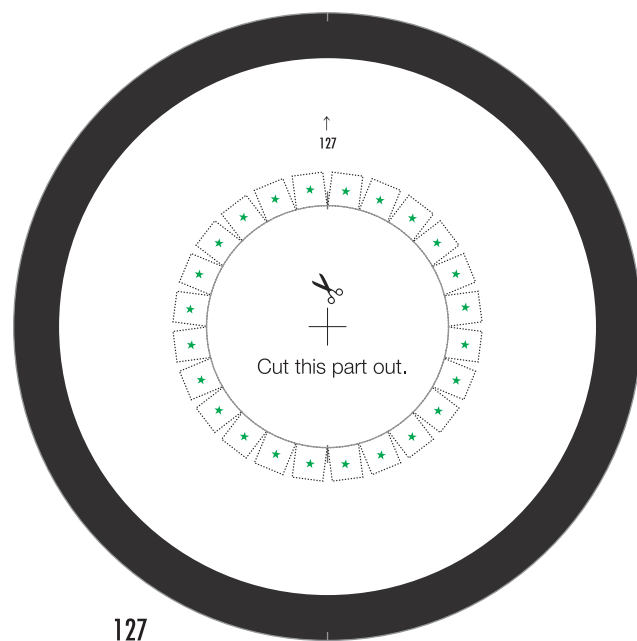
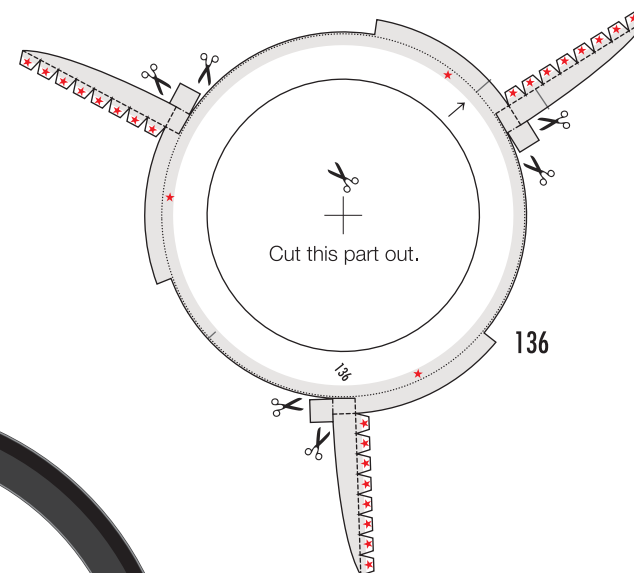
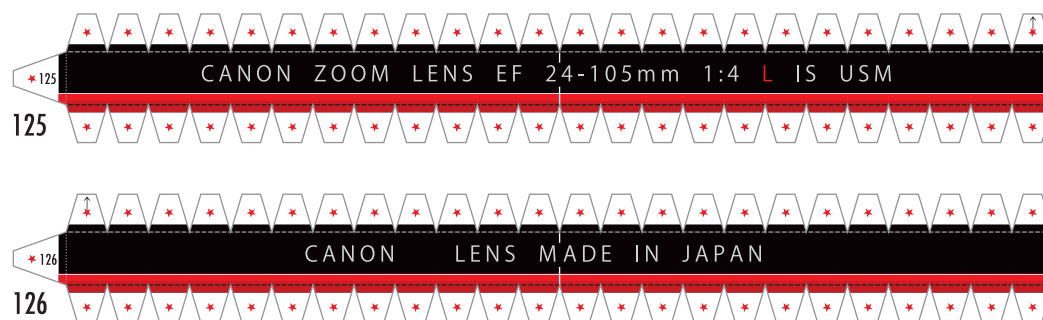
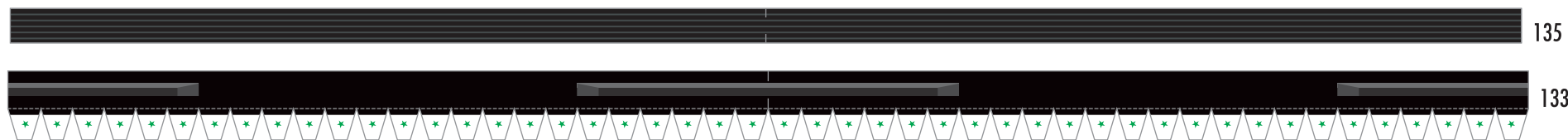












[Sample of cutting fold lines]

— mountain fold  
— valley fold

