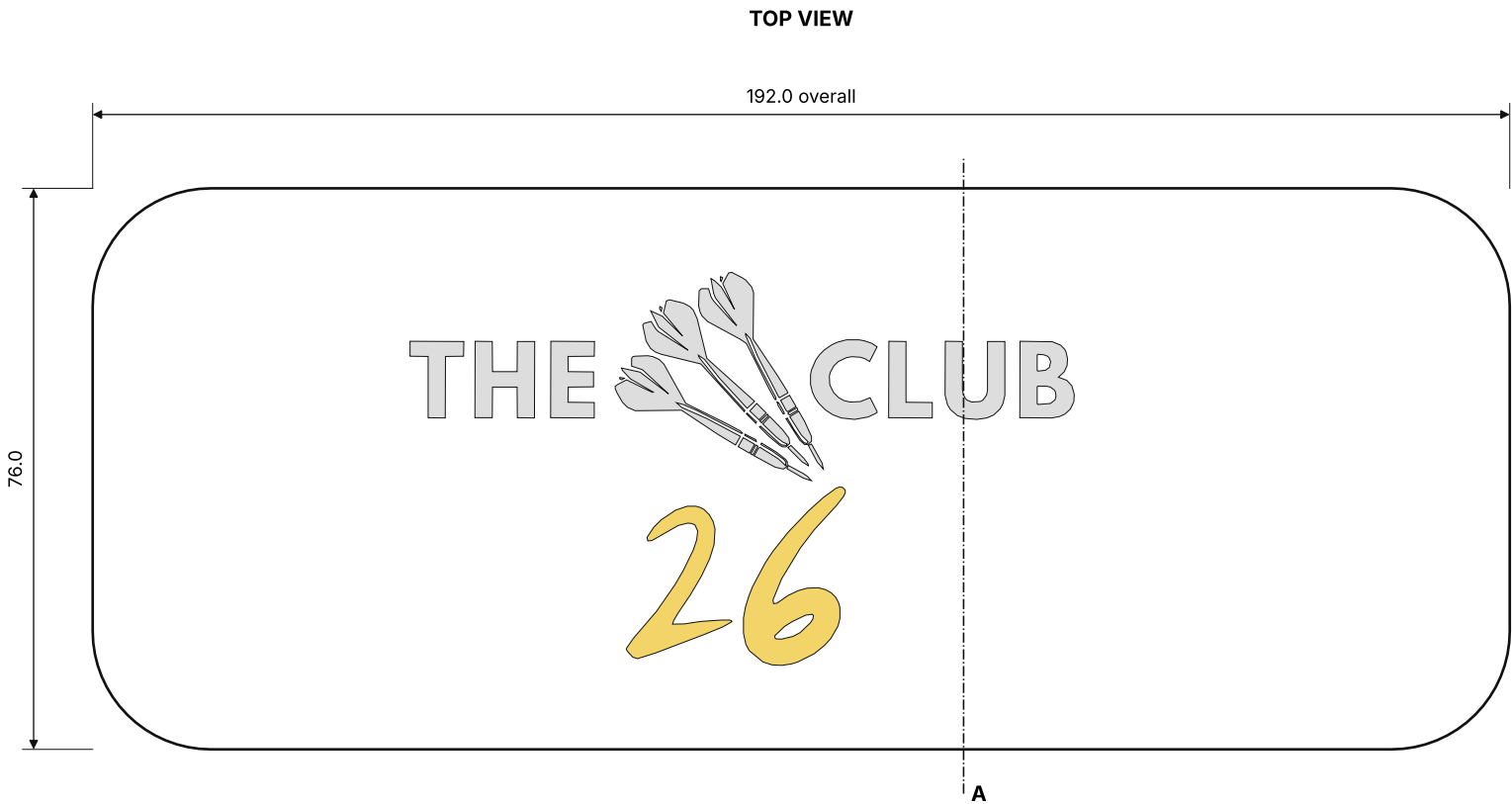
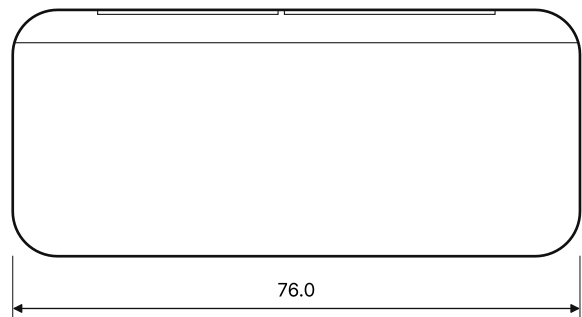
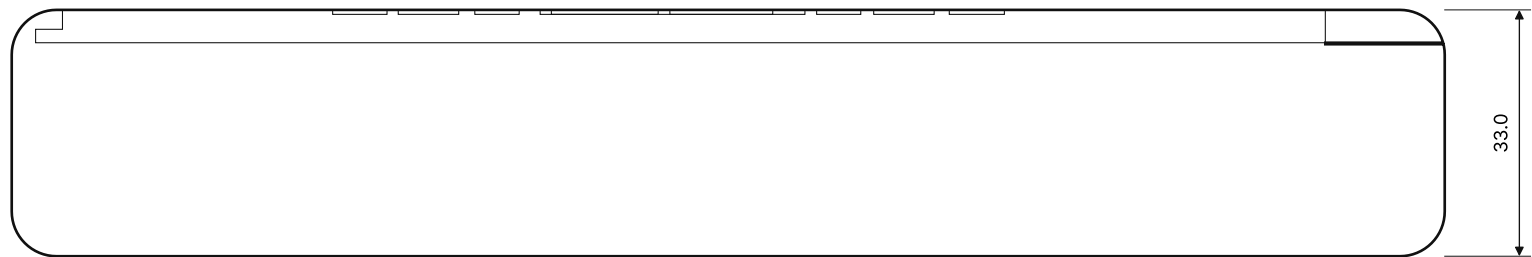
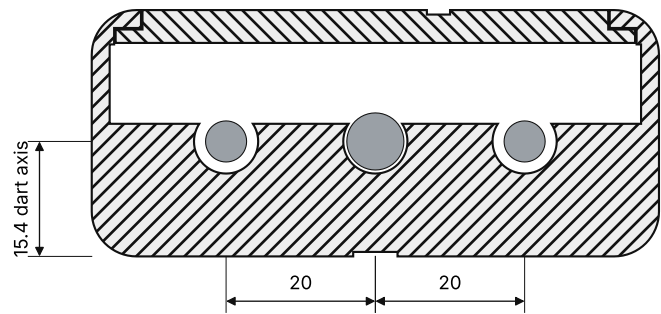




SECTION A-A (CRADLE RIB, $x = +22$), WITH REFERENCE DARTS



FRONT VIEW

RIGHT SIDE VIEW

Unless stated: general tolerance ± 0.3 mm (FDM). Do not scale. Black PETG or PLA. Draft for review, not yet test printed.

THE 26 CLUB | SLIDE-TOP

GENERAL ARRANGEMENT

DRG TCC-DC-003

SHEET 1 OF 6 REV C (DRAFT)

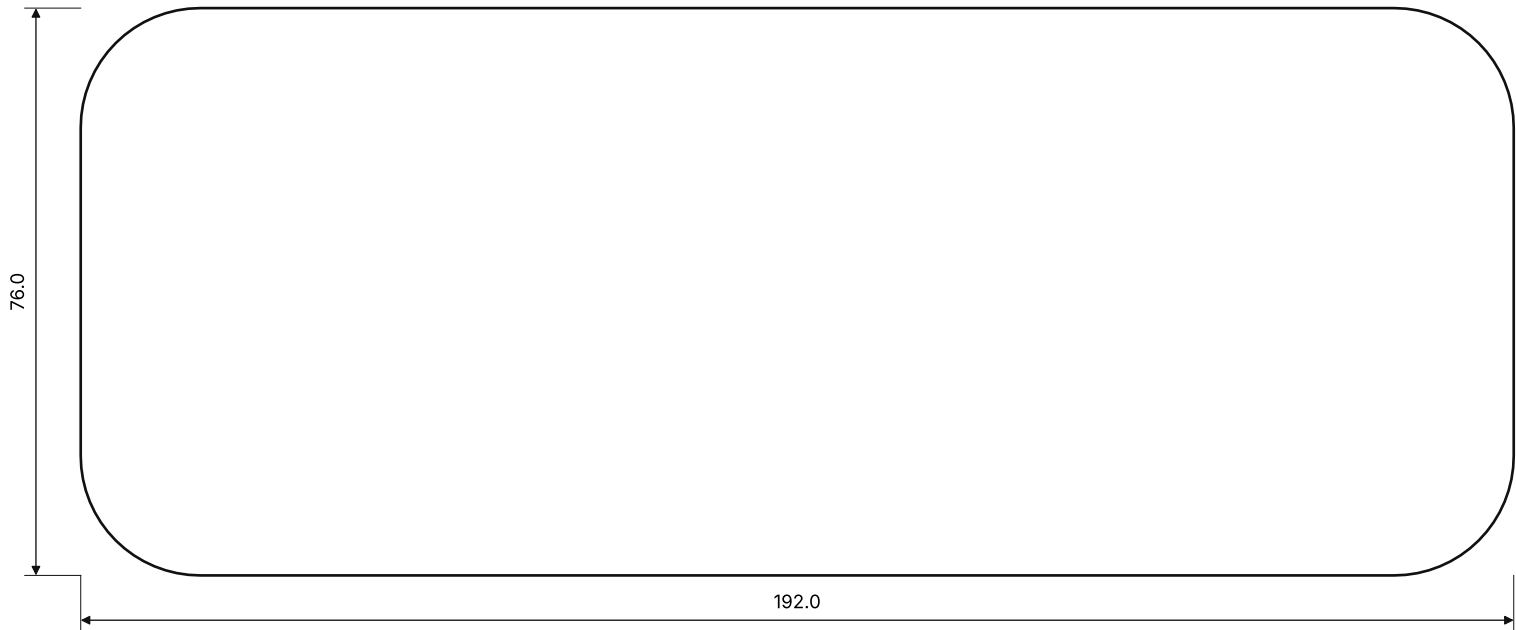
SCALE 1:1

UNITS mm

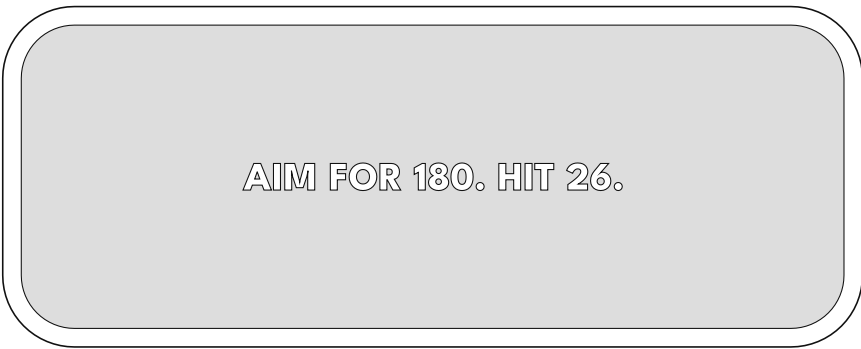
12 OCT 2026

3RD ANGLE

TOP VIEW

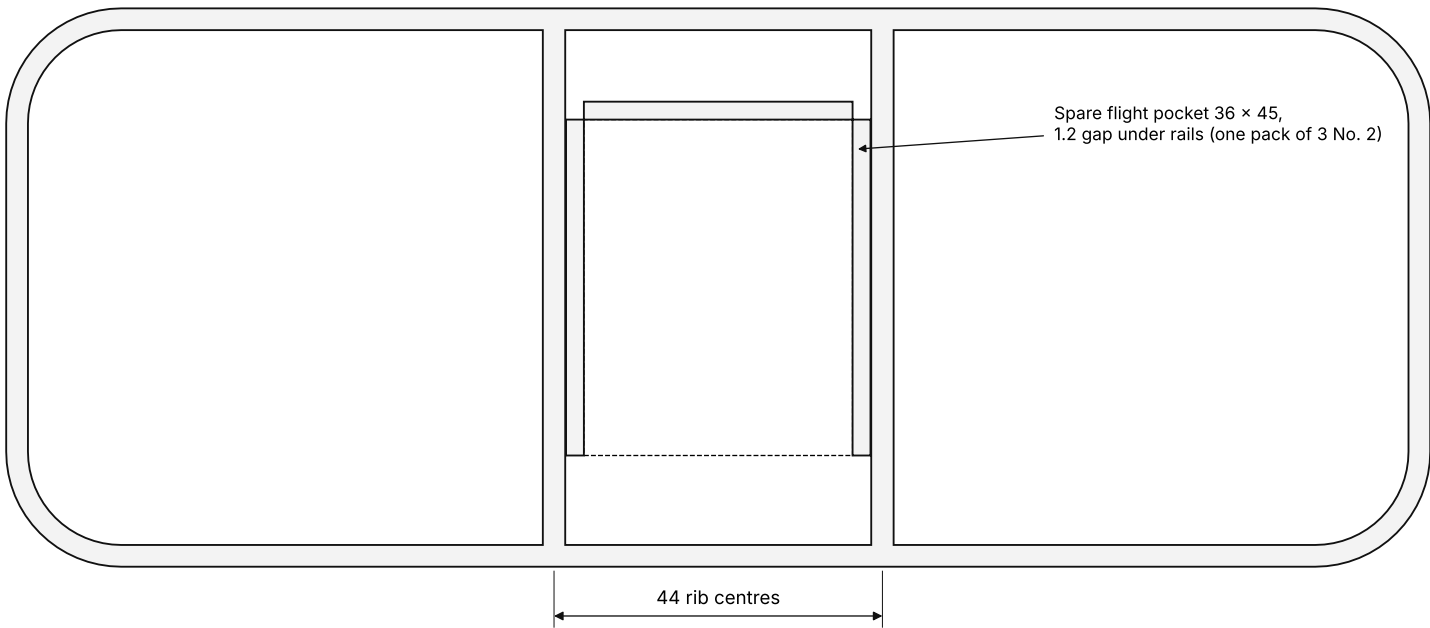


UNDERSIDE (0.6:1)



"AIM FOR 180. HIT 26." debossed 0.6 deep,
League Spartan 800, 9 pt. Reads correctly turned over.

PLAN SECTION AT z 3.4



Unless stated: general tolerance +/-0.3 mm (FDM). Do not scale. Black PETG or PLA. Draft for review, not yet test printed.

THE 26 CLUB | SLIDE-TOP

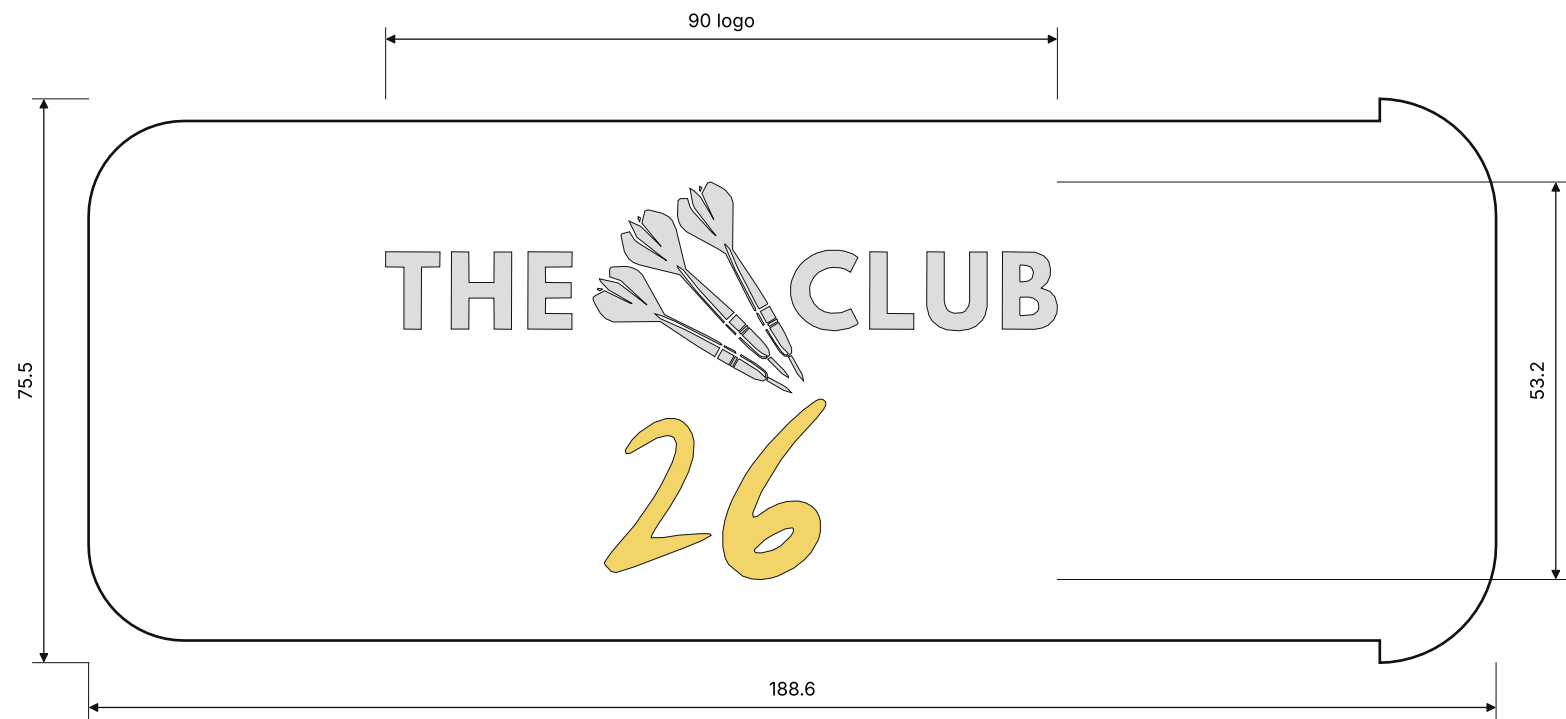
PART 1: BODY

DRG TCC-DC-003
SHEET 2 OF 6 REV C (DRAFT)

SCALE 1:1
UNITS mm

12 OCT 2026
3RD ANGLE

TOP VIEW, LOGO INLAID 0.6 FLUSH



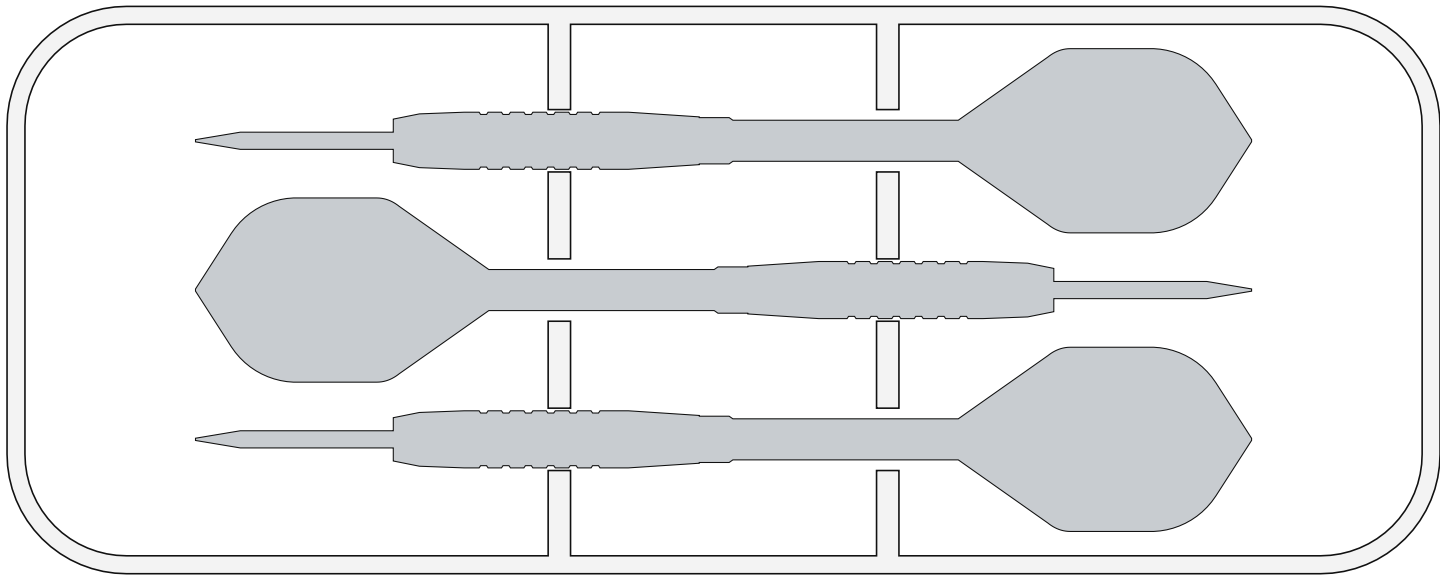
SECTION ON CENTRE LINE (y = 0)



Unless stated: general tolerance +/-0.3 mm (FDM). Do not scale. Black PETG or PLA. Draft for review, not yet test printed.

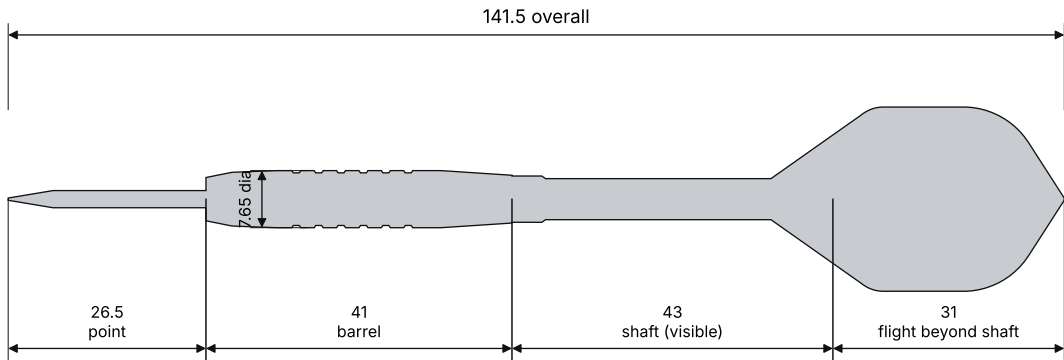
THE 26 CLUB SLIDE-TOP		
PART 2: LID		
DRG TCC-DC-003 SHEET 3 OF 6 REV C (DRAFT)	SCALE 1:1 UNITS mm	12 OCT 2026 3RD ANGLE

DARTS IN PLACE, PLAN (1:1)



Middle dart stored reversed so the flights clear each other. The case also takes darts up to 180 long overall.

REFERENCE DART (1:1)

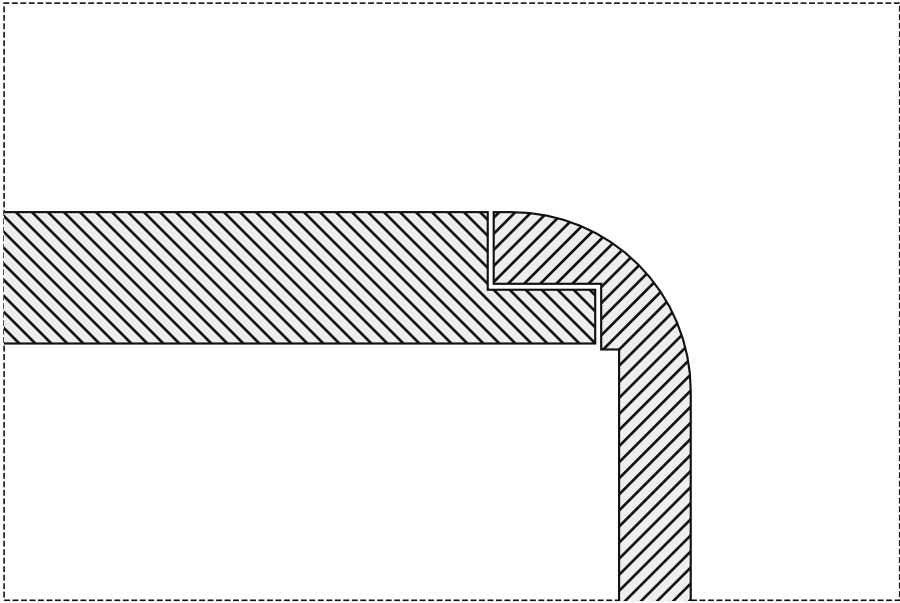


Target Phil Taylor Power 9Five Gen 8, 24 g: barrel 41.0 long x 7.65 dia (retailer figures). 32 mm steel point, about 5.5 inside the barrel. Medium 2BA shaft, 48 listed, 43 assumed visible. No. 2 flight 43 long, 12 assumed inside the shaft slots.

Unless stated: general tolerance +/-0.3 mm (FDM). Do not scale. Black PETG or PLA. Draft for review, not yet test printed.

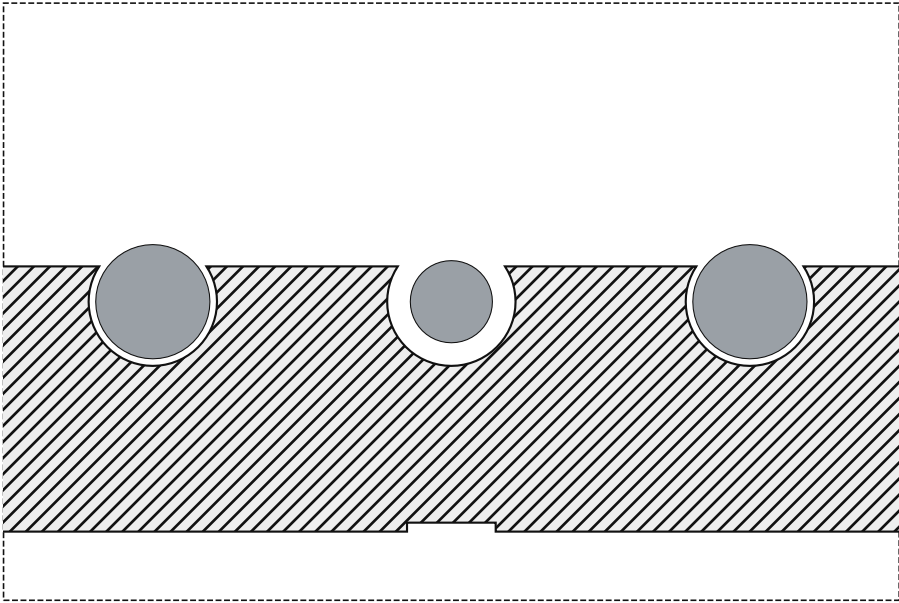
THE 26 CLUB SLIDE-TOP		
DART FIT, REFERENCE DART		
DRG TCC-DC-003	SCALE 1:1	12 OCT 2026
SHEET 4 OF 6 REV C (DRAFT)	UNITS mm	3RD ANGLE

DETAIL G, LID GROOVE (4:1, SECTION x = 0)



Groove 2.2 high, 3.6 deep each side, following the rounded closed end. Lid plate 1.8 thick, 0.2 clearance all round.
The rounded open end of the case is part of the lid.

DETAIL F, CLIP RIB (2:1)



Notch R4.3, mouth 6.6 wide: barrels from 7.0 to 8.6 dia click in.

Unless stated: general tolerance +/-0.3 mm (FDM). Do not scale. Black PETG or PLA. Draft for review, not yet test printed.

THE 26 CLUB SLIDE-TOP		
DETAILS		
DRG TCC-DC-003	SCALE 1:1	12 OCT 2026
SHEET 5 OF 6 REV C (DRAFT)	UNITS mm	3RD ANGLE

PARTS LIST

Item	Part	File	Material / colour	Solid cm3
1	Body	the26club-dart-case-d-slide-top-body.stl	PETG or PLA, black	75.4
2	Lid	the26club-dart-case-d-slide-top-lid.stl	PETG or PLA, black	52.5
3	Logo inlay, wordmark + darts	the26club-dart-case-d-slide-top-logo-white.stl	Same type, white	0.3
4	Logo inlay, 26	the26club-dart-case-d-slide-top-logo-gold.stl	Same type, gold (near #F2D469)	0.1

Logo part and inlays also supplied aligned as the26club-dart-case-d-slide-top-lid-multicolour.3mf.

PRINT SETTINGS (STARTING POINT, NOT YET TESTED)

Part	Orientation	Supports
Body	Floor on bed	None (groove roof is a 3.6 mm overhang)
Lid + logo	Top face DOWN, logo on first 3 layers	None
All parts	0.4 nozzle, 0.2 layers, 3 walls, 4 top/bottom, 15-20% gyroid	-
Colours	Black + white + gold on the logo part: AMS/MMU or manual swaps	-

ASSEMBLY

- Clean the side grooves with a blade if the first layer flared.
- Slide the lid into the grooves from the open end until the end cap is flush.
- Click the barrels into the clip ribs; spare flights slide under the rails.

BUILT-IN DETAILS

- Underside: "AIM FOR 180. HIT 26." debossed in the shop typeface.
- Spare flight pocket under the darts for a pack of club flights.
- Flush 3-colour club logo, no glow.

THE 26 CLUB SLIDE-TOP		
PARTS LIST, PRINT SETTINGS, ASSEMBLY		
DRG TCC-DC-003 SHEET 6 OF 6 REV C (DRAFT)	SCALE NTS UNITS mm	12 OCT 2026 3RD ANGLE