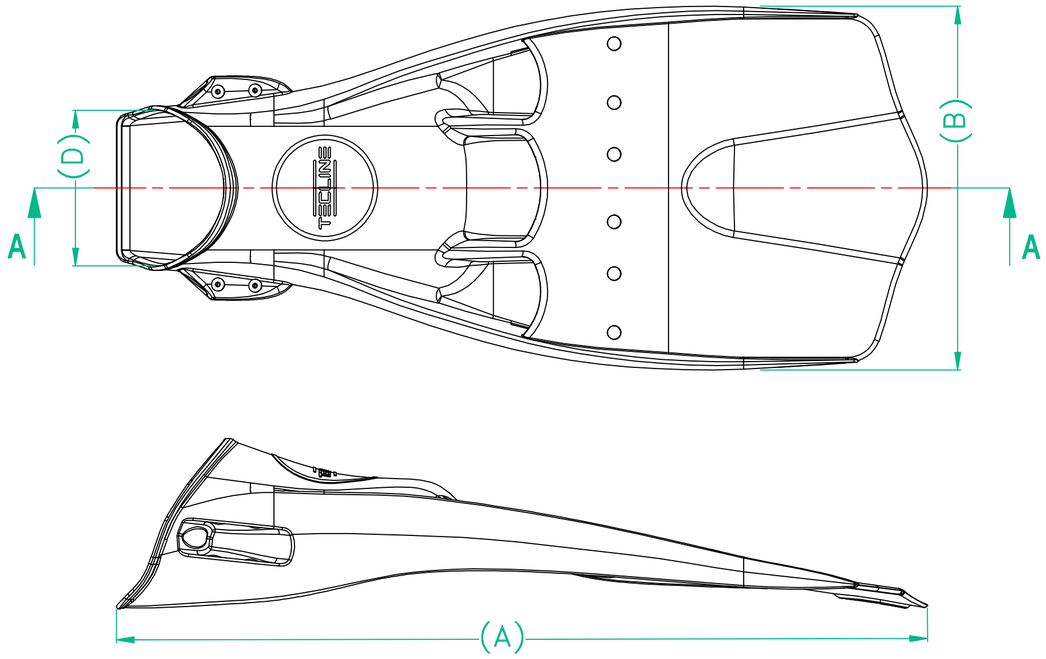
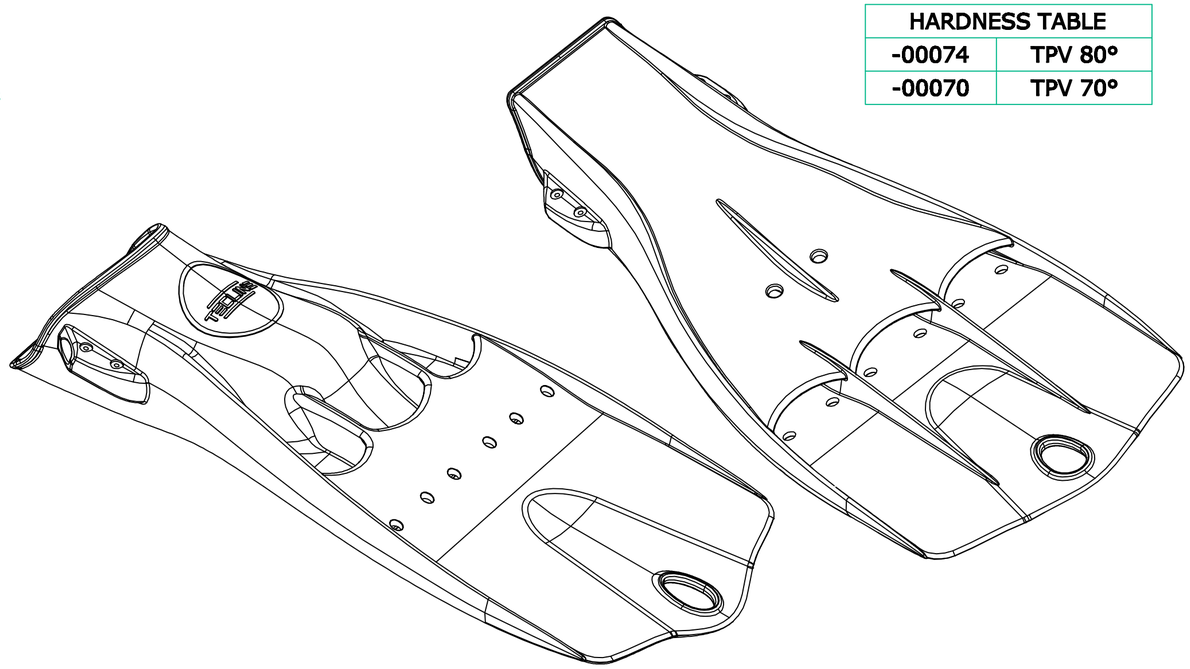
1Z-10-0007X-0X-XX-QP-H-SCH

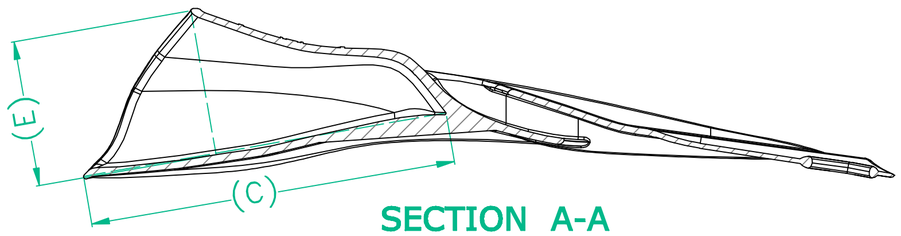
F16 FIN, TPV 80° HD, TECLINE-LOGO

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASE FOR PRODUCTION	2025/01/24	RYAN





HARDNESS TABLE	
-00074	TPV 80°
-00070	TPV 70°



SECTION A-A

F16-FIN DIMENSION TABLE (mm)						
SIZE	-0X	LENGTH (A)	WIDTH (B)	BOOT-L (C)	BOOT-W (D)	BOOT-H (E)
M	-07	519	212	240	88	82
L	-04	535	236	240	95	90
XL	-05	550	247	250	100	100
XXL	-06	616	252	307	110	126

COLOR TABLE	
-XX	COLOR
-BK	BLACK
-OR	ORANGE
-WH	WHITE
-BL	INDIGO
-GY	GREY(7540C)

1.MATERIAL: TPV 80° (HIGH DENSITY)
2.FINISH: SPI A-3 (NO SINK, DISTORSION, FLASH AND SCRATCH)
3.BREAK ALL EDGES AND DEBURR. 0.1MM MAX. R OR CHAMFER.
4.REFER TO 3D MODEL FOR ALL NOT DIMENSION ON DRAWING.
5.GATE, PARTING LINE, EJECTOR MUST BE APPROVED BY ODS.
6.TOLERANCES ARE ACCORDING TO DIN ISO 2768-C.

	NAME	DATE
DRAWN	EVAN	2025/01/24
CHECKED		

DIN ISO 2768 TOLERANCE TABLE			
range (mm)	f (fine)	m (medium)	c (coarse)
0.5 - 3	±0.05	±0.1	±0.2
3-6	±0.05	±0.1	±0.3
6-30	±0.1	±0.2	±0.5
30-120	±0.15	±0.3	±0.8
120-400	±0.2	±0.5	±1.2

SCUBATECH

TITLE
F16 FIN, TPV 80° HD, TECLINE-LOGO

SIZE	DWG NO	REV
A3	1Z-10-0007X-0X-XX-QP-H-SCH	A

FILE NAME : ods_jetfin_xl_20250124_tecline.drw

SCALE: | WEIGHT: | SHEET 1 OF 1