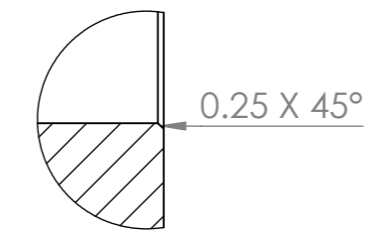



SECTION A-A



DETAIL B
SCALE 3 : 1

- Notes:
1. BB386EVO is a press fit standard for road use
 2. Bearings are pressed into delrin cups before insertion into the bike frame
 3. Cup to Bearing fit is M7/p6
 4. Official standard uses 6806 bearings designed for 30mm axles
 5. Aftermarket solutions for Shimano/SRAM systems are available
 6. Effective shell width including bottom bracket is 90.5mm nominal

| | | | | | |
|--|--|-----------------------|--|-----------------------------------|----------|
| UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: 3.2 TOLERANCES: LINEAR: +/- 0.05mm ANGULAR: +/- 0.05deg | | FINISH: Ra 1.6 | DEBURR AND BREAK SHARP EDGES | DO NOT SCALE DRAWING | REVISION |
| DRAWN | | |  hambini performance engineering | | |
| CHK'D | | | | | |
| APPV'D | | | | | |
| MFG | | | | | |
| Q.A | | | | | |
| NAME | | SIGNATURE | DATE | DWG NO. BB386 EVO Shell | |
| MATERIAL: | | n/a | | A3 | |
| WEIGHT: | | SCALE:1.5:1 | | SHEET 1 OF 1 | |