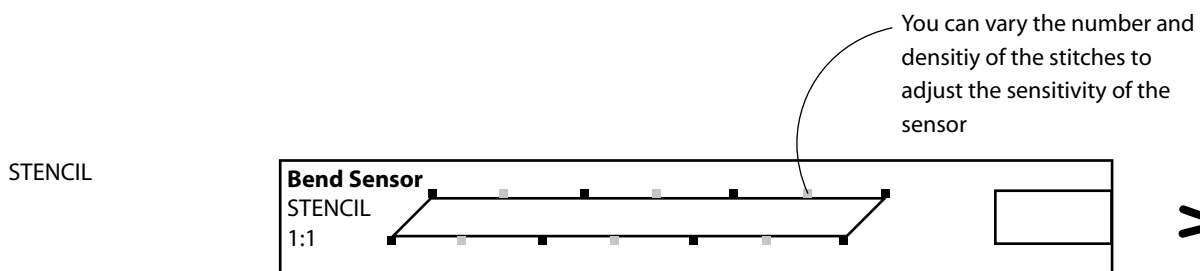
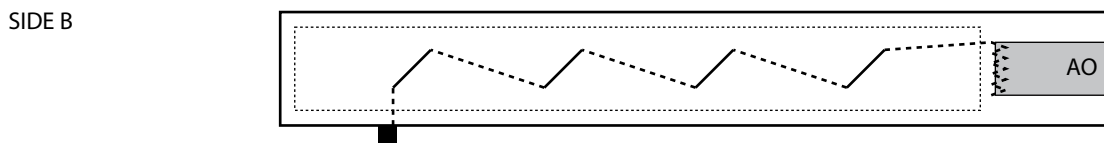
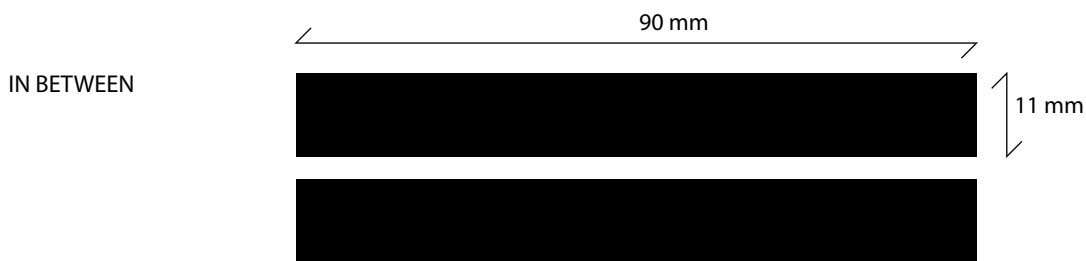
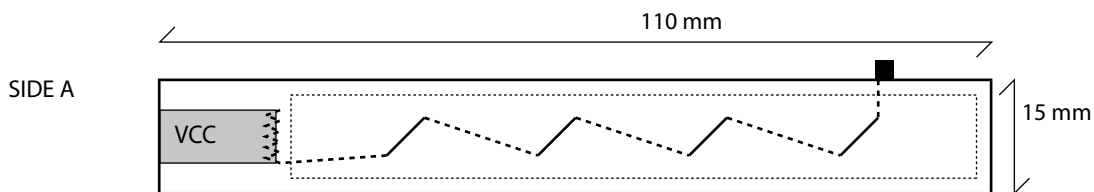













Neoprene Bend Sensor

Made from: 1.5 mm thick HS quality neoprene with polyester jersey fused to either side, conductive thread, stretch conductive fabric, fusible interfacing, Velostat, regular thread

Range: roughly 2 K Ohm - 200 Ohm

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|---|----------------------|---|----------------------------|---|---------------------------|
|  | Fabric/neoprene/tape |  | Conductive thread |  | 7mm/11L metal popper |
|  | Conductive fabric |  | Isolated conductive thread |  | Knot |
|  | Perforated foam |  | Fold | VSS/VCC | Common GND or +5V |
|  | Isolation |  | Outline | A/D I/O (1-4) | Analog/Digital in/outputs |
|  | Velostat/Eeonyx | | | | |