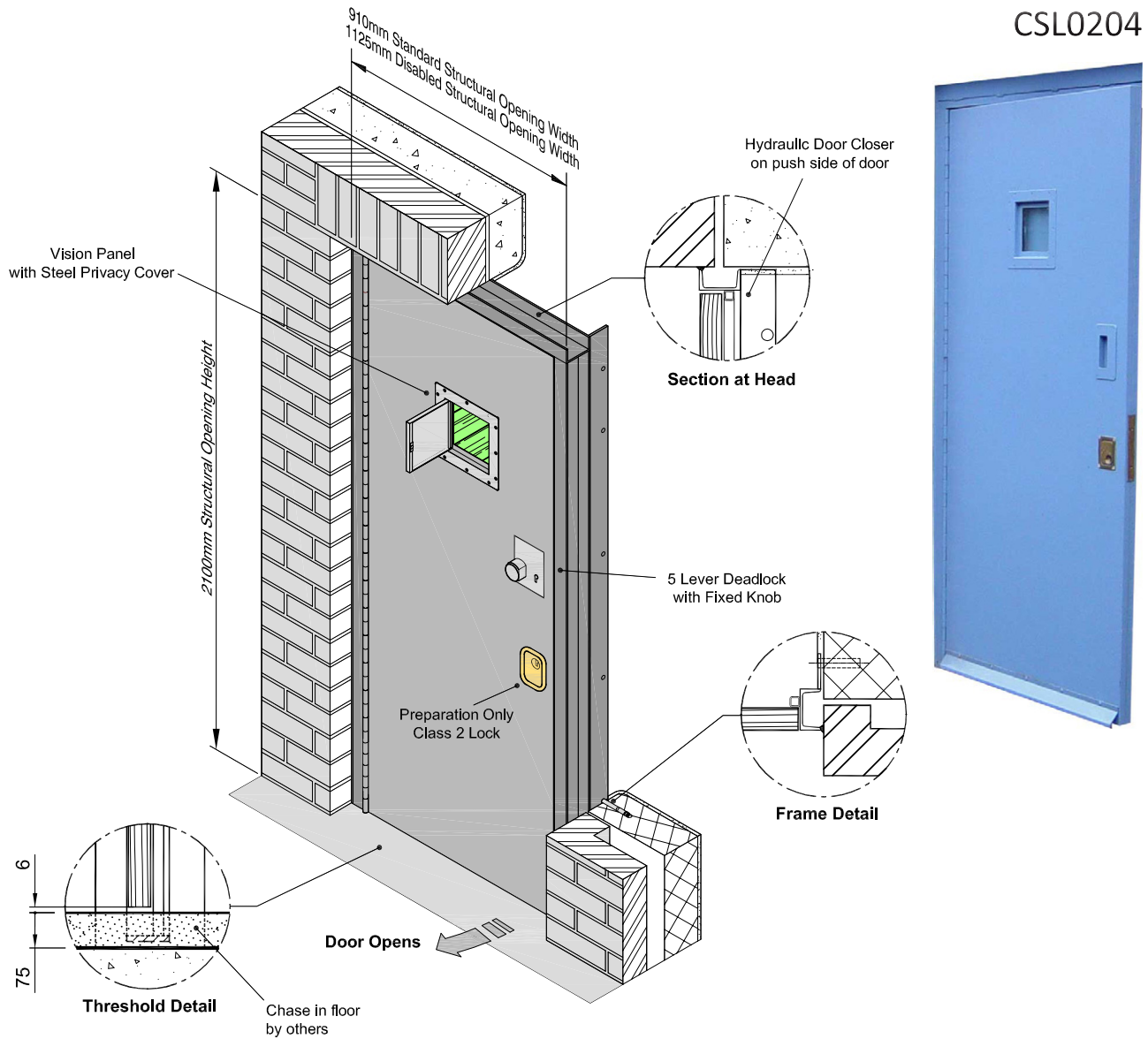


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**Specification**

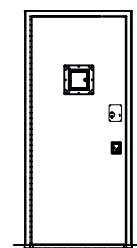
- Door is constructed from a solid timber core sheeted both sides with 1.6mm thick zintec steel skins pressure bonded to core, interlocked and riveted to give a finished door thickness of 50mm.
- Door is mounted within a 100mm x 50mm rolled steel channel frame and hung from a substantial continuous hinge.
- Frame fixings to suit a variety of opening construction.
- Supplied as standard with 150mm square x 9.5mm thick laminated glass vision panel with hinged steel privacy cover.
- Five lever mortice deadlock, one fixed knob handle to secure side only.
- Preparation for a HMCS Class 2 heavy duty mortice deadlock supplied and fitted by HMCS on site.

**Finish**

- One coat factory applied high build zinc phosphate primer.

**Options**

- Rolled steel angle or pressed profile frame to suit site conditions.
- Hydraulic door closer.
- Drip strip / water bar on external doors.
- Electric strike in frame.
- Weather seals.



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