

## INTEGRATION CONSIDERATIONS

**High Risk - Crush Hazard**

Crush hazard between the screen and the floor as the lift closes.

**Mitigation**

Ensure the mount is not installed in a high traffic area where the risk of accidental impact is high. See also general mitigations.

**High Risk - Crush Hazard**

Crush hazard between the base panel and the floor when the mechanism is opening.

**Mitigation**

Ensure the mount is not installed in a high traffic area where the risk of accidental impact is high. See also general mitigations.

**High Risk - Crush Hazard**

Crush hazard between the floor flap and the floor when the mechanism is closing.

**Mitigation**

Ensure the mount is not installed in a high traffic area where the risk of accidental impact is high. See also general mitigations.

**High Risk - Crush Hazard**

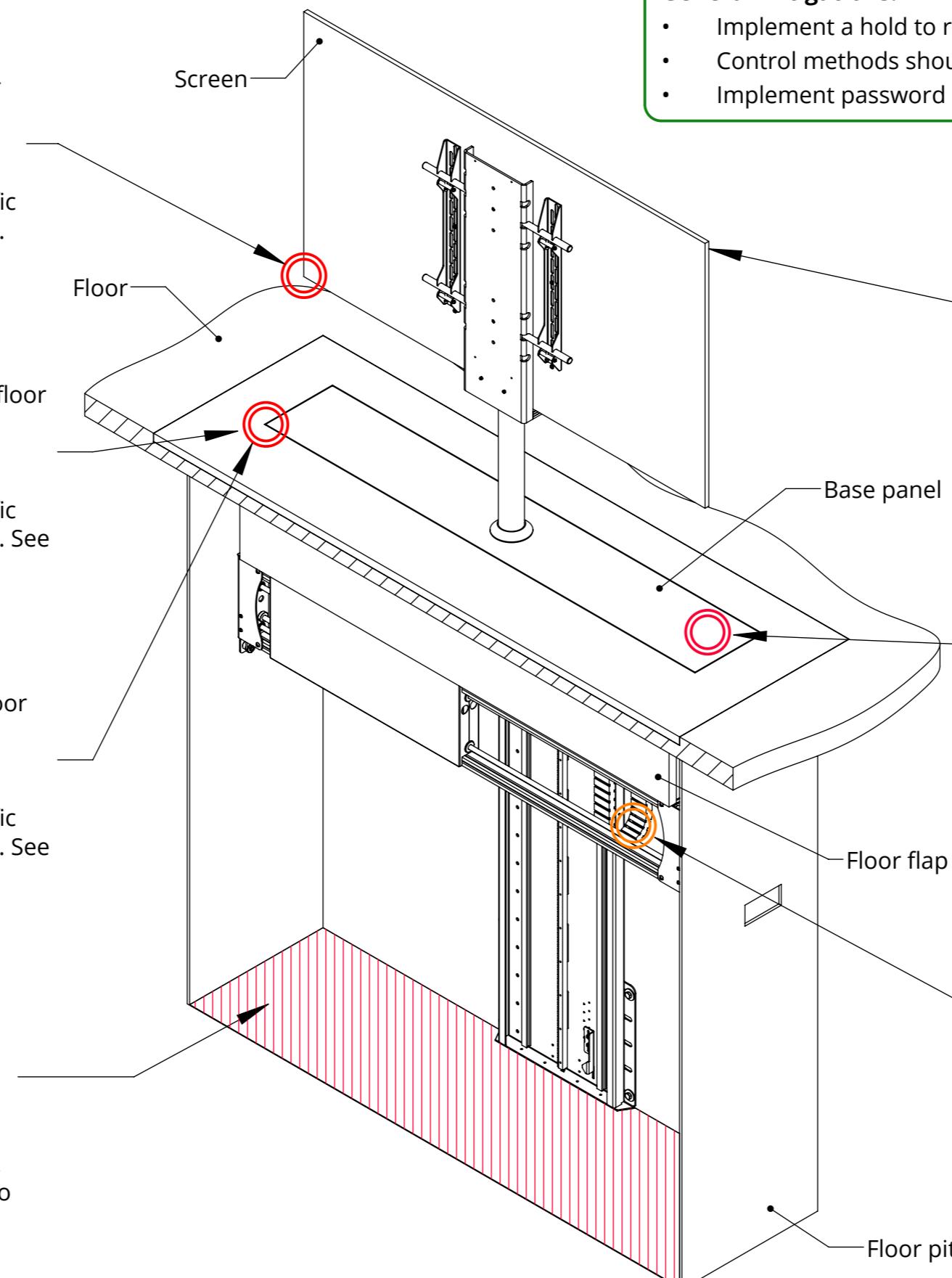
Crush hazard below the mechanism when the mechanism is closing.

**Mitigation**

Ensure area below the mechanism is kept clear at all times when the mechanism is being used. If installing or maintaining the mechanism do so with the mechanism turned off.

**General Mitigations:**

- Implement a hold to run/dead man switch operation.
- Control methods should be located within direct line of site of the mechanism.
- Implement password or key switch protected operation.

**Low Risk - Impact Hazard**

Impact hazard when the mechanism is swivelling.

**Mitigation**

See general mitigations.

**High Risk - Falling Hazard**

Falling hazard when the mechanism is closing. Fallen items may also cause damage to the mechanism during operation.

**Mitigation**

See general mitigations.

**Low Risk - Cable Snagging Hazard**

Cables could be snagged if not properly managed through and around the mechanism, causing damage to the mechanism and electronics.

**Mitigation**

Ensure sufficient cable slack is allowed around movement joints to prevent stretching and/ or damage to the cables and/ or mechanism.