Bedroom Accessibility Assessment Grid for visually impaired or blind child

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**VERSIONING DETAILS**

<table>
<thead>
<tr>
<th>Version of the document</th>
<th>Version 1</th>
</tr>
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<tbody>
<tr>
<td>Date of delivery</td>
<td>Nov 24\textsuperscript{th} 2022</td>
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</tbody>
</table>

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### Bedroom Accessibility Assessment Grid for Visually Impaired or Blind Child

**Location:** Bedroom

#### Accessibility Grid for Visually Impaired or Blind Child

<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rugs</td>
<td>Smooth, slippery, hard, multi-printing surface</td>
</tr>
<tr>
<td>Floor</td>
<td>Rugs, slippery, hard, multi-printing surface</td>
</tr>
<tr>
<td>Walls</td>
<td>Smooth, slippery, hard, multi-printing surface</td>
</tr>
<tr>
<td>Light points</td>
<td>Full glass, full glass, panel type, panel type</td>
</tr>
<tr>
<td>Windows</td>
<td>Total amount, total amount, thermal insulation, thermal insulation</td>
</tr>
<tr>
<td>Total amount</td>
<td>Number of outdoor doors, number of indoor doors</td>
</tr>
</tbody>
</table>

**Architectural:**

- Please describe them are there any height differences?
- Balcony/terrace dimensions in sq m approximate
- Irregular/asymmetrical
- Regular/asymmetrical

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**OMERO Project**

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Bedroom accessibility assessment grid for visually impaired or blind child

**Furniture and Decorations**

- □ Bed
- □ Bed with sides
- □ Single bed
- □ Bed with sides
- □ Bed
- □ Bed with sides
- □ Single bed
- □ Bed

**Play area furniture**

- □ Play area furniture

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**Bed dimensions**

- Type
- Dimensions

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**Wardrobe**

- Appropriate size
- Danger/edges and protrusions
- Contrast colors
- Rail/related orientation
- Low seat
- Recellular
- Round
- Side table/sup. base
- Ground clearance

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**Required actions**

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**Comments**

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[Boxed sections with checkboxes for different aspects of the bedroom assessment]
References

“DRAWING for Accessibility and Inclusion” in Genova, on December 2nd-3th 2022.
https://www.disegnodai.eu/en/home/