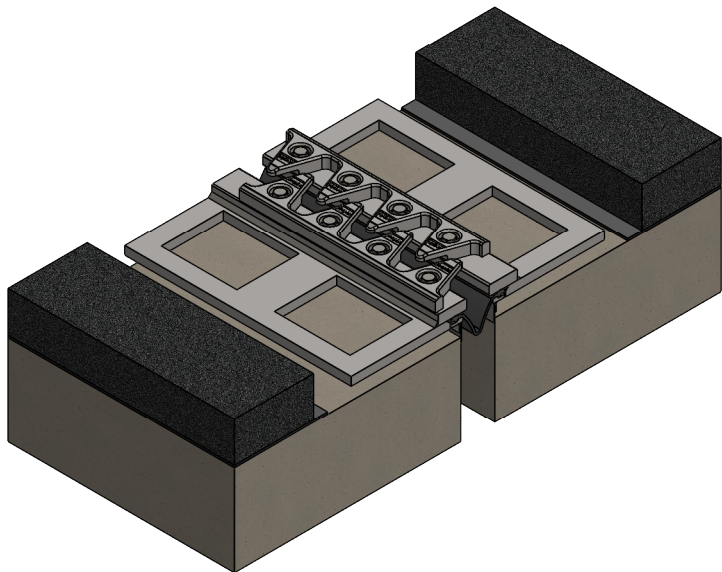
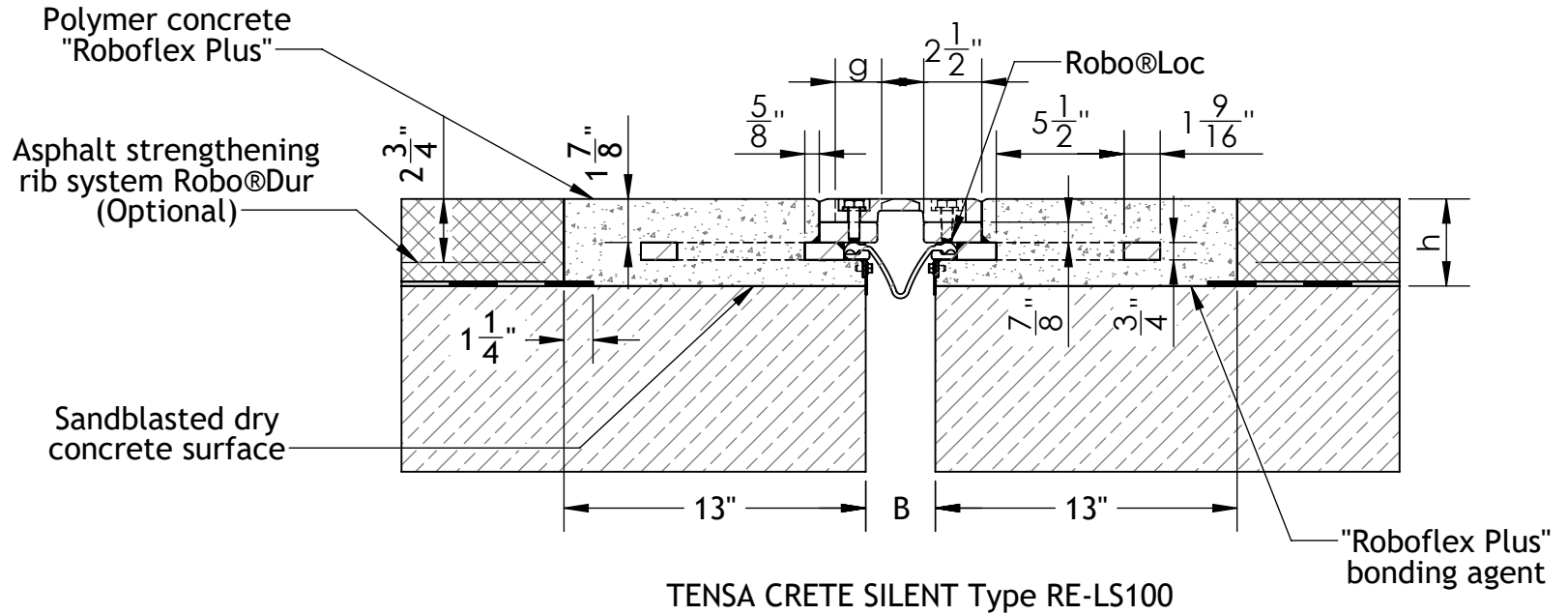


| Movement Table |              |                 |            |
|----------------|--------------|-----------------|------------|
|                | Fully closed | Middle Position | Fully open |
| "g"            | 3/16"        | 2"              | 4"         |
| "B"            | 1 3/16"      | 3"              | 5"         |

**Legend:**

- B Bridge gap
- h Block out height
- g Expansion joint gap

\* Recommended values for  
 Minimum B = g  
 Maximum B = g + 1 1/2"



TENSA CRETE SILENT Type RE-LS100 - 3D View

|                         |        |         |         |
|-------------------------|--------|---------|---------|
| Installation height "h" | 3 3/4" | 4 1/4"  | 4 3/4"  |
| Block out width "t"     | 13"    | 14 1/4" | 15 1/2" |

Minimum adhesive tensile strength of the concrete substructure 1.5 N/mm<sup>2</sup>

Optional:



Hump Seal

|                                           |  |                                    |                |          |          |
|-------------------------------------------|--|------------------------------------|----------------|----------|----------|
| Part:<br>Tensa Crete Silent Type RE-LS100 |  | Date:<br>Tuesday, January 19, 2021 | 00             | JBAG     | FKOV     |
| Project-No.:<br>-                         |  | Weight (each):<br>[kg]             | Quantity:<br>1 | Rev.     | Prepared |
| Project.:<br>Delaware Memorial Bridge     |  | Location:<br>-                     | Scale:<br>1:8  | Approved |          |
| Drawing-No. / Item No. :                  |  |                                    |                |          |          |

**mageba**