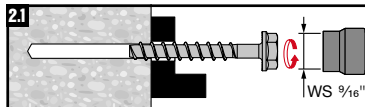
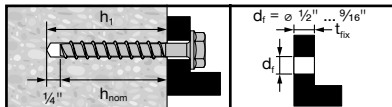




# KWIK HUS-EZ $\frac{3}{8}$ "

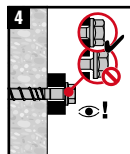
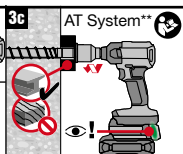
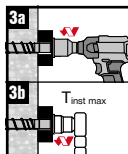
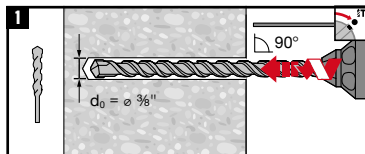


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| KH-EZ<br>$\frac{3}{8}$ "            | $h_1^*$                   | $h_{nom1} = 1\frac{5}{8}"$<br>$t_{fix1} \text{ max}$ | $h_{nom2} = 2\frac{1}{8}"$<br>$t_{fix2} \text{ max}$ | $h_{nom3} = 2\frac{1}{2}"$<br>$t_{fix3} \text{ max}$ | $h_{nom4} = 3\frac{1}{4}"$<br>$t_{fix4} \text{ max}$ | $h_{nom5} = 4\frac{1}{2}"$<br>$t_{fix5} \text{ max}$ |
|-------------------------------------|---------------------------|------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|
| $\frac{3}{8}" \times 1\frac{7}{8}"$ | $2\frac{1}{8}" - t_{fix}$ | $\frac{1}{4}"$                                       | —                                                    | —                                                    | —                                                    | —                                                    |
| $\frac{3}{8}" \times 2\frac{1}{8}"$ | $2\frac{3}{8}" - t_{fix}$ | $\frac{1}{2}"$                                       | —                                                    | —                                                    | —                                                    | —                                                    |
| $\frac{3}{8}" \times 3"$            | $3\frac{1}{4}" - t_{fix}$ | $1\frac{3}{8}"$                                      | $\frac{7}{8}"$                                       | $\frac{1}{2}"$                                       | —                                                    | —                                                    |
| $\frac{3}{8}" \times 3\frac{1}{2}"$ | $3\frac{3}{4}" - t_{fix}$ | $1\frac{1}{8}"$                                      | $1\frac{3}{8}"$                                      | $1"$                                                 | $\frac{1}{4}"$                                       | —                                                    |
| $\frac{3}{8}" \times 4"$            | $4\frac{1}{4}" - t_{fix}$ | $2\frac{3}{8}"$                                      | $1\frac{7}{8}"$                                      | $1\frac{1}{2}"$                                      | $\frac{3}{4}"$                                       | —                                                    |
| $\frac{3}{8}" \times 5"$            | $5\frac{1}{4}" - t_{fix}$ | $3\frac{3}{8}"$                                      | $2\frac{7}{8}"$                                      | $2\frac{1}{2}"$                                      | $1\frac{3}{4}"$                                      | $\frac{1}{2}"$                                       |

|  |                                   | $h_{nom} < 2\frac{1}{8}"$ | $h_{nom} \geq 2\frac{1}{8}"$ |          |
|--|-----------------------------------|---------------------------|------------------------------|----------|
|  |                                   |                           |                              |          |
|  | SID 6-22                          |                           |                              |          |
|  | SIW 4AT-22                        |                           |                              |          |
|  | $T_{inst} \text{ max}$            | 19 ft-lb                  | 40 ft-lb                     | 10 ft-lb |
|  | SIW 6AT-22 + SI-AT-22 (AT System) |                           |                              |          |



\*For non-hole cleaning installation (step 1), make sure to drill deep enough to achieve  $h_1$ , taking into account the depth of debris remaining in the hole. \*\*The AT System is not applicable for grout-filled CMU or wood fastening applications. Additional information on [hilti.com](http://hilti.com).