

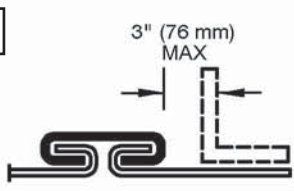
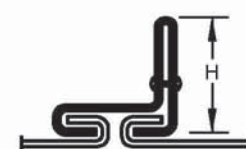
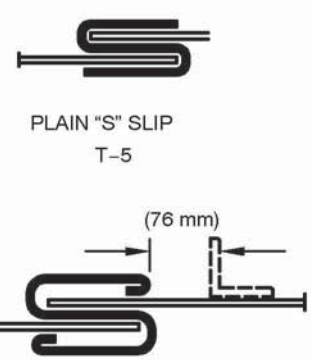
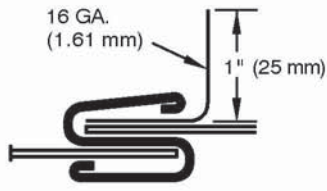
<input checked="" type="checkbox"/>  <p>T-1 – DRIVE SLIP T-3 – REINFORCED</p>	<ul style="list-style-type: none"> • Gage no less than two gages less than duct gage • 24 ga minimum • Qualification as reinforcement per Table 2-48 • T-3 – Slip Gage as per T-1 <ul style="list-style-type: none"> - Any length at 2 in. wg - 36 in. maximum length at 3 in. wg - 30 in. maximum length at 4 in. wg - Not allowed above 4 in. wg
<input type="checkbox"/>  <p>STANDING DRIVE SLIP T-2</p>	<ul style="list-style-type: none"> • Fasten standing portions within 2 in. of each end and elsewhere at 8 in. spacing or less • Any length at 2 in. wg • 36 in. maximum length at 3 in. wg • 30 in. maximum length at 4 in. wg • Not allowed above 4 in. wg
<input checked="" type="checkbox"/>  <p>PLAIN "S" SLIP T-5</p> <p>T-6 HEMMED "S" SLIP (T-6a REINFORCED)</p>	<ul style="list-style-type: none"> • Not less than two gages less than duct gage • 24 ga minimum • When used on all 4 sides, fasten within 2 in. of the corners and at 12 in. maximum intervals • 2 in. wg maximum pressure
<input type="checkbox"/>  <p>16 GA. (1.61 mm)</p> <p>1" (25 mm)</p> <p>REINFORCED "S" SLIP T-7</p>	<ul style="list-style-type: none"> • Use slips conforming to T-6 • Use 16 ga angle of 1 in. height into slip pocket • Fasten with screws at ends • Angle used only for A, B, or C rigidity class • 2 in. wg maximum pressure

FIGURE 2-1 RECTANGULAR DUCT/TRANSVERSE JOINTS

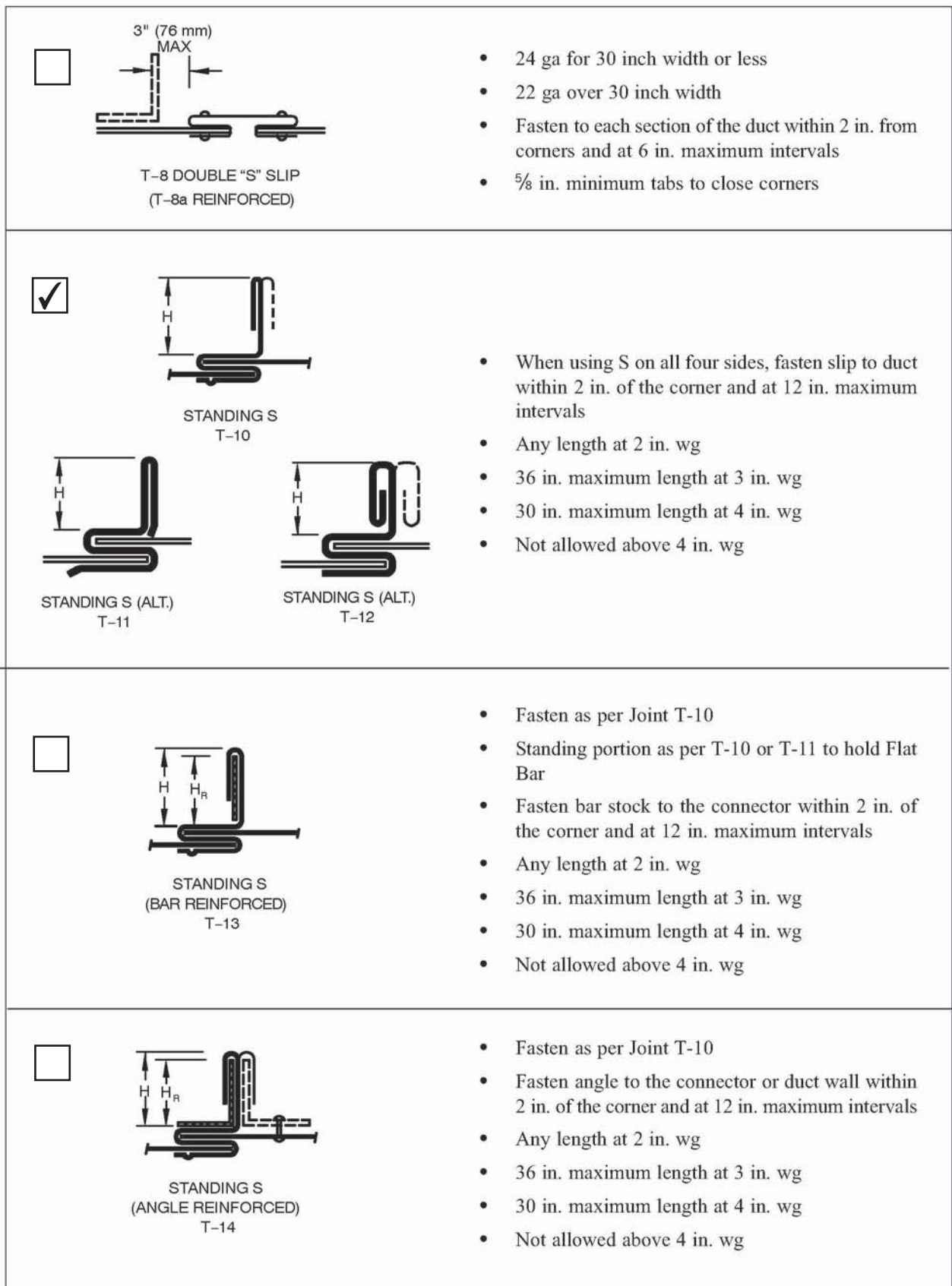


FIGURE 2-1 RECTANGULAR DUCT/TRANSVERSE JOINTS (CONTINUED)