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Solutions to Chapter 1 Pa Figure 81.3.4 a 1-9 1.3.6 Using the volume described in Example 1.3.2, with the upper surface between the sheets, there is a contribution to the charge enclosed from both the lower sheet and the volume between that sheet and the position,  $z$ , of the upper surface. Thus, from (1) (1) and the solution for  $E_z$  gives (2)

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