

The drawing is a detailed architectural section of a staircase, showing the relationship between the floor slab (soletta), the staircase structure (cordolo and travetti), and the supporting walls. Key elements and annotations include:

- Top Left:** A horizontal section of a wall labeled "SOLETTA PIENA - h = cm. 13.5". Below it, a vertical section shows reinforcement bars with diameter $\phi 8$ and spacing "alternati ogni 17 cm.".
- Top Right:** A diagonal section of a wall labeled "Cordolo: var. x 13.5". It shows reinforcement bars with diameter $\phi 10/34"$ and spacing "alternati ogni 17 cm.".
- Center:** A large section showing the staircase structure. It includes a "Soletta piena in pendenza h = cm. 13.5" and a "Cordolo" with a height of "h = cm. 13.5". Reinforcement bars are shown with diameter $\phi 8$ and spacing "alternati ogni 17 cm.".
- Bottom Left:** A section showing a "Soletta piena - h = cm. 13.5" with reinforcement bars of diameter $\phi 8$ and spacing "alternati ogni 13 cm.".
- Bottom Right:** A section showing a "Soletta piena - h = cm. 13.5" with reinforcement bars of diameter $\phi 8$ and spacing "alternati ogni 13 cm.".
- Right Side:** A section showing a "Cordolo" with a height of "h = cm. 13.5" and reinforcement bars of diameter $\phi 10/34"$ and spacing "alternati ogni 17 cm.".
- Bottom Center:** A section showing a "Soletta piena - h = cm. 13.5" with reinforcement bars of diameter $\phi 8$ and spacing "alternati ogni 13 cm.".
- Bottom Right:** A section showing a "Cordolo" with a height of "h = cm. 13.5" and reinforcement bars of diameter $\phi 10/34"$ and spacing "alternati ogni 17 cm.".
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