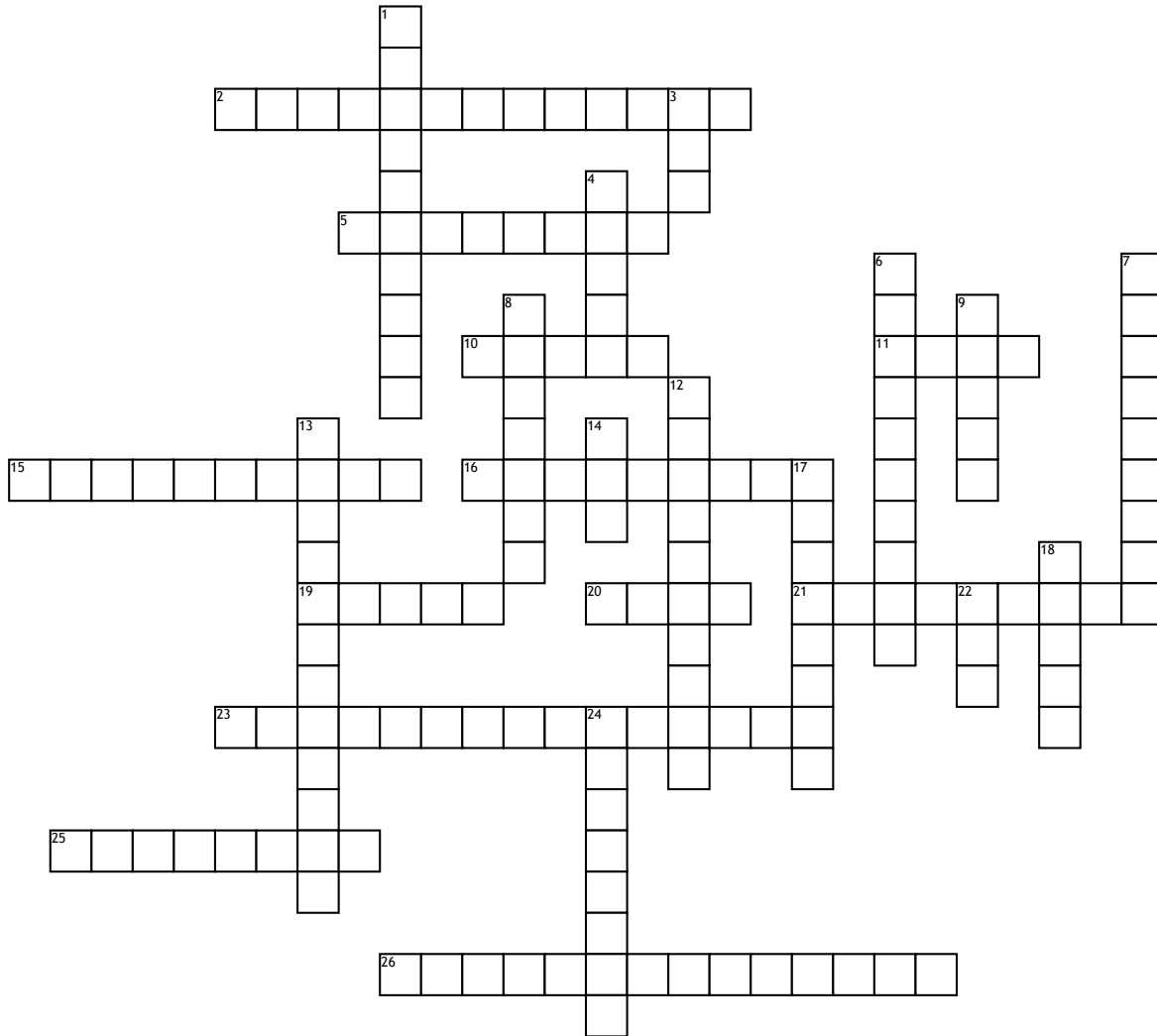


# Metal Studs and Drywall



**Across**

- 2. hand tools used to cut light gauge metal
- 5. the view on the blueprint as seen from the top down
- 10. head design of the screws used to attach drywall to the framing members
- 11. the amount of different edge styles that drywall are available in
- 15. different heights, or vertical dimensions, taken from a known reference point
- 16. sheets that provide additional detailed information about the specific project
- 19. one of the three rules of layout, in to in, add the drywall
- 20. what side of the stud faces away from the direction that layout was pulled

- 21. the plan view that contains the information in regards to layout
- 23. what are metal studs made from
- 25. short studs that go between the king studs that connect the header to the top track
- 26. a visual check of the jobsite conditions

**Down**

- 1. the view that provides a more detailed look at an object or building system
- 3. abbreviation for the items used by workers to protect themselves from hazards
- 4. horizontal line or plane that is parallel to still water
- 6. amount of bend or give that a beam or structure experiences because of horizontal load

- 7. when a door schedule indicates that a door is a KD, this stands for what?
- 8. a cut made on drywall that is parallel to the short dimension
- 9. one of the three rules of layout, out to out, subtract the drywall
- 12. Illustrations and directions from the architect that show the end result of the project
- 13. lines that are offset from column center lines that aid the carpenter in establishing layout
- 14. The size of a metal stud is determined by the dimension of the \_\_\_\_\_?
- 17. an elevated work platform
- 18. 90 degrees perpendicular to level
- 22. a cut made on drywall that runs the long length of the board
- 24. the direction in which a door swings