

/home/vitor/Desktop  
/projetoEDANOVO./projetoEDA  
/projetoEDA/projetoEDA/antenas.h

```
graph TD; A["/home/vitor/Desktop  
/projetoEDANOVO./projetoEDA  
/projetoEDA/projetoEDA/antenas.h"] --> B[stdio.h]; A --> C[stdbool.h]; A --> D[stdlib.h]; A --> E[malloc.h]; A --> F[string.h];
```

The diagram illustrates the inclusion of standard C headers in a source file. A central box at the top lists the file paths: /home/vitor/Desktop, /projetoEDANOVO./projetoEDA, and /projetoEDA/projetoEDA/antenas.h. Five blue arrows point from this box to five separate boxes below, each representing a header file: stdio.h, stdbool.h, stdlib.h, malloc.h, and string.h.

stdio.h

stdbool.h

stdlib.h

malloc.h

string.h