The linker command to create a static "X.dll" from "foo.o" and "bar.o" that includes the ws2_32 library and does not require any other Windows DLLs would be:

```
i686-w64-mingw32-gcc -shared -static -o X.dll foo.o bar.o -lws2_32
```

The `-shared` flag tells the linker to create a shared library (DLL). The `-static` flag tells the linker to statically link all dependencies, including the ws2_32 library. The `-o X.dll` flag specifies the output file name. The `foo.o` and `bar.o` files are the object files that will be linked together to create the DLL.

The `-lws2_32` flag tells the linker to link the ws2_32 library. This library provides Windows networking functions, which are necessary for the DLL to communicate with other computers on the network.

Without the `-static` flag, the linker would create a dynamic library (DLL) that would require the ws2_32 library to be present at runtime. The `-static` flag ensures that the ws2_32 library is included in the DLL, so that the DLL can be run without any other dependencies.

The command to create a static executable "X.exe" from the same sources would be:

```
i686-w64-mingw32-gcc -o X.exe foo.o bar.o -lws2_32
```

The `-o X.exe` flag specifies the output file name. The `foo.o` and `bar.o` files are the object files that will be linked together to create the executable.

The `-lws2_32` flag tells the linker to link the ws2_32 library. This library provides Windows networking functions, which are necessary for the executable to communicate with other computers on the network.

Without the `-lws2_32` flag, the linker would create an executable that would not be able to communicate with other computers on the network.

The `-static` flag is not necessary in this case, because the ws2_32 library is already a static library. However, if you wanted to statically link all dependencies, you could use the following command:

```
i686-w64-mingw32-gcc -static -o X.exe foo.o bar.o -lws2_32
```

This would ensure that all dependencies are included in the executable, so that the executable can be run without any other libraries being present.

I hope this helps! Let me know if you have any other questions.