

# PROKON Support Portal

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## Bending schedule generation produces errors or doesn't work

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When generating a bending schedule from the concrete design programs, Prokon generates errors or the generated drawing is incorrect.

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Note: The information below pertains to the DOS version of PADDs, which was superseded by a new Windows 32-bit application with PROKON ver. 2.0.

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Prokon still uses DOS Padds to generate bending schedules from the Windows design programs and this error is related to the DOS environment and/or working folder.

Win9x users:

In root directory (usually c:\), open config.sys in an editor such as Notepad. There should be an entry "Files=<a number>". If this entry is missing or refers to a number smaller than sixty, add or change the entry to read "Files=60". Reboot the PC.

Windows 2000/XP:

The procedure is essentially the same as for Win9x except that config.sys has changed to config.nt and resides under <Windows Folder>\System32. On most PC's this should be c:\Winnt\system32 or c:\windows\system32. No need to reboot the PC after the change.

If your working folder is located on a remote PC, do not set that working folder via the share name eg. \\server\jobs. Rather map a drive to the share and use that as the working folder.

Comments (0)

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