Welcome to C.A.S.E. 2015
We are proud to announce that C.A.S.E. 2015 is now available.

We are pleased to release C.A.S.E. 2015, which has been updated to be compliant with TG20:13, the Technical Guidance published by the NASC. We hope that you enjoy using this latest version of C.A.S.E.

Using your new hardware key
C.A.S.E. 2015 is supplied with the new style of hardware key, also known as a dongle, which needs to be connected to a USB port in your computer before you can use the software.

Please ensure that you have your new hardware key ready before you install the latest software.

It is best to install C.A.S.E. 2015 first and then connect your hardware key, following the on-screen instructions. You may have to wait a few moments the first time that you connect your new hardware key; it will be ready when the red light appears.

Installing the software
Please close down any programs you have running and insert the C.A.S.E. 2015 CD into your computer.

At this stage the installation should start automatically. If it does not, select My Computer (or This PC for Windows 8), double-click on the CD drive and select setup.exe.

You then simply follow the on-screen instructions.

Starting C.A.S.E. 2015
Once you have installed C.A.S.E. 2015 and inserted your new hardware key you can start the software by double-clicking the new icon on your Windows Desktop.

If you prefer you can also start C.A.S.E. by selecting the option from your Windows Start menu, which is now under the CADS folder.

Windows 8 users can launch C.A.S.E. by typing “CASE” on the Windows 8 Menu or selecting the C.A.S.E. Tile.
About TG20:13 and C.A.S.E.

C.A.S.E. 2015 now supports TG20:13, the Technical Guidance written by CADS and published by the National Access and Scaffolding Confederation, or NASC.

C.A.S.E. continues to support the now-obsolete TG20:08 and BS 5973 standards, but these have been replaced by the new TG20:13 technical standard.

What’s new in C.A.S.E.?

C.A.S.E. 2015 provides an option to use TG20:13 as the technical standard for tube-and-fitting independent scaffolding, providing several benefits:

- All clauses have been updated to refer to TG20:13, rather than the now-obsolete TG20:08;
- The independent façade bracing has been updated to the preferred single bracing pattern;
- A warning on the load list, drawings and estimate regarding TG20 no longer appears whenever the TG20:08 or TG20:13 standards are used.
- A bug which caused Hilti ties to not appear in the load list has been corrected.
- A bug related to scheduling a single elevation and then using the mouse rather than the enter key has been fixed.
- Opening estimates with a date set in the future previously caused a crash. They no longer cause a crash, and the date can be corrected easily.
- An issue with watermarks, which could sometimes cause them to be hidden, has been rectified.

To learn more about the NASC or buy the TG20:13 Operational Guide, Design Guide and E-Guide software resources please visit:

https://www.nasc.org.uk/tg20_13

@NASCscaffolding

Windows 8.1 support

C.A.S.E. 2015 supports Windows 8 (with the free 8.1 update).

We hope that you enjoy C.A.S.E. 2015, from the team at CADS.