

Dear **PlyGo** User,

2016 is slowly moving towards its end, and it is time for me to update you with these news, sent to you in order to help improving your utilization and experience with **PlyGo**, the PC and tablet stand, that is *stable, durable, portable, foldable, repairable, comfortable, and adaptable to your PCs and electronic devices while avoiding their overheating...*

Although **PlyGo** was initially conceived mainly for allowing a comfortable use of laptops while lying in bed or on sofas, it quickly adapted itself also to tablets, and also to... tables: indeed, by rotating by about 90° the supporting surface defined by the arms, tablets could also be held; and by switching the locking position of the legs, so by changing their angle from 52° ("high position", 215 mm) to 128° ("low position", 115 mm), **PlyGo** could be conveniently used on desks too, both with laptops and with tablets. Examples of these "standard" utilizations of **PlyGo** are shown in the following 10 pictures; note in particular the presence of the small central plate and of its two knobs at the centre of **PlyGo**.





And here are the news of the last few months.

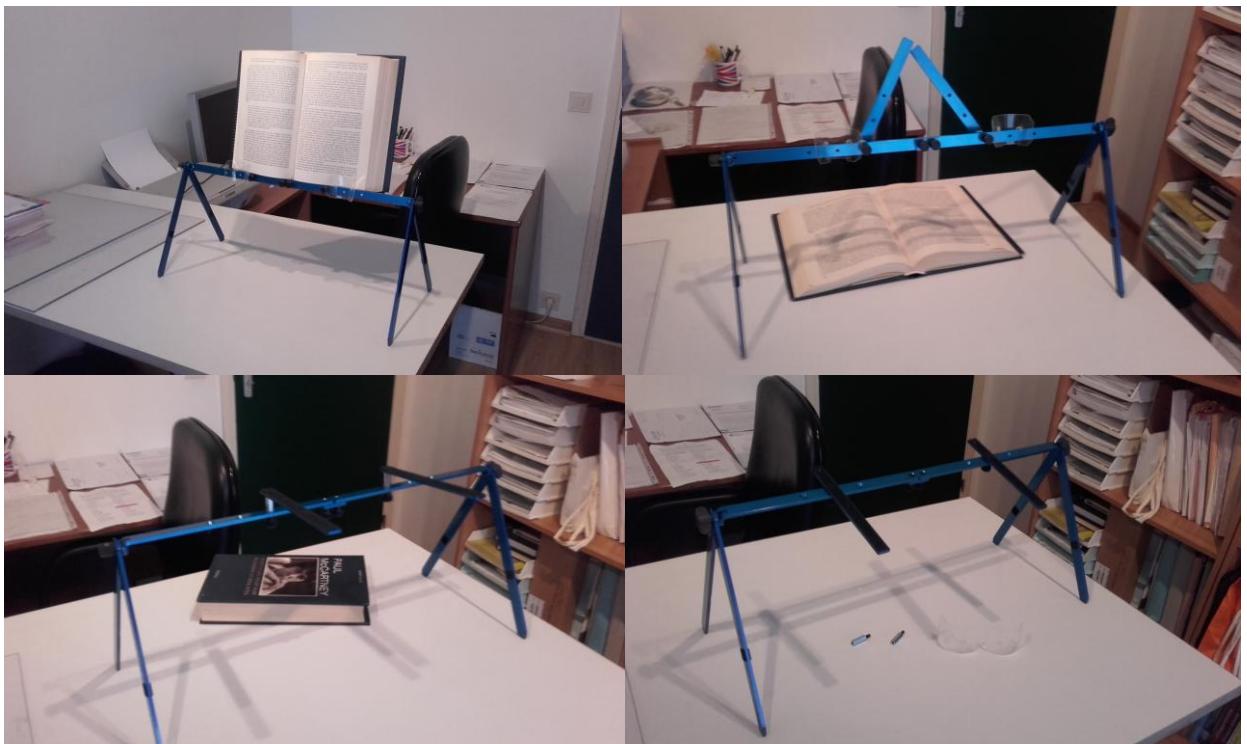
- When **PlyGo** is set up in its standard configuration, having at its centre the little central plate, it has a width of about 50 cm, which allows users to keep it over their legs and abdomen, and also to rapidly fold and unfold it by rotating over the little central plate.

It has recently been realized that **PlyGo** may also be shrunk and decreased in its width, by putting aside the little central plate, by overlapping the two half transversal bars, and by re-joining them thanks to the screws and knobs of the arms and of the little central plate (this latter may sometimes be conveniently used to slightly lift one of the arms to make it level with the other one). As shown in the next 6 pictures, the possible **PlyGo** widths then become 270 mm, 305, 340, 375, 410 mm (plus the standard 495 mm), which may be convenient for supporting tablets and medium-small size laptops on desks; in such pictures, note in particular the absence of the small central plate and of its two knobs from the centre of **PlyGo**.





- **PlyGo** can also adapt to support books, so to allow reading them without having to hold them with the hands, and to this purpose, some new, small accessories have been designed: these are a curved transparent shape that helps to hold the pages while allowing to smoothly turn them, and also some 30 mm long spacers that facilitate the positioning and holding of books, even large ones. The next 8 pictures show how to hold books thanks to these two new, small accessories, that you can better see by magnifying the various pictures.

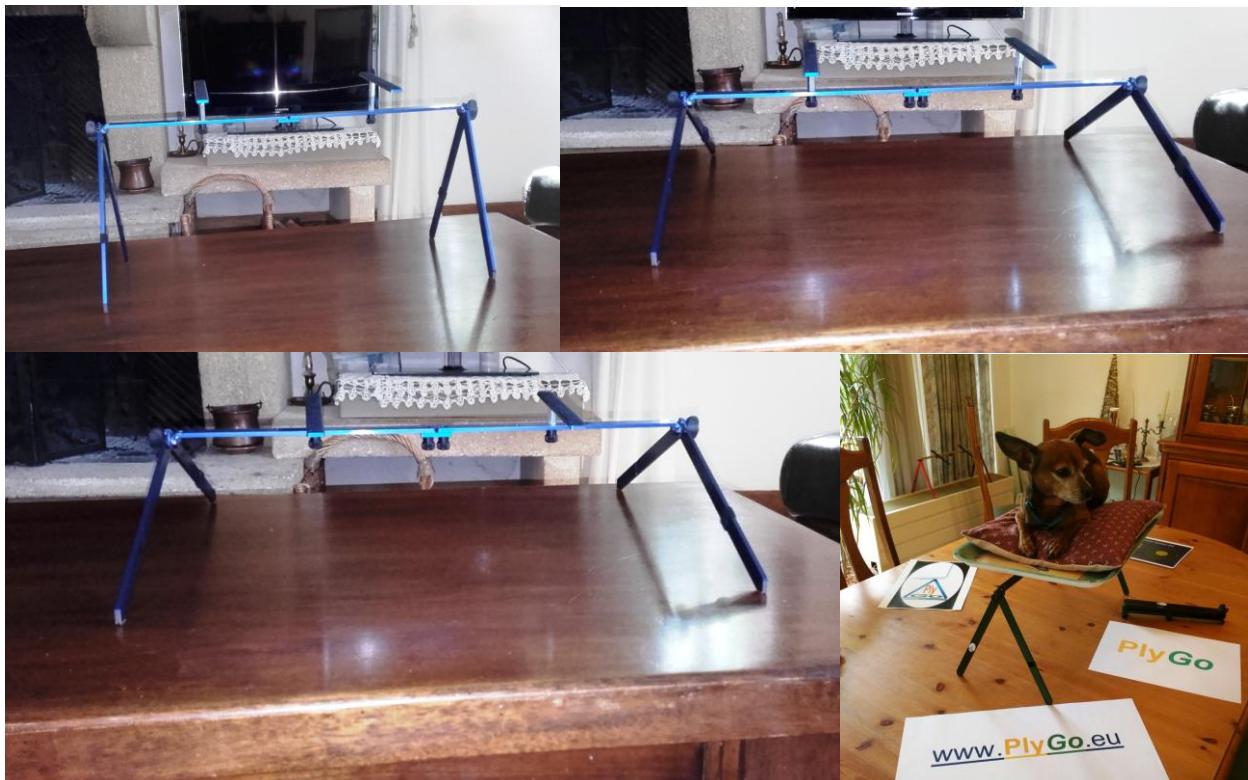




- As last **PlyGo** development, such spacers can also be conveniently used to lift the **PlyGo** arms with respect to the transversal bars, so increasing the comfort of users and the ergonomic interest of **PlyGo**.

As shown by the next 7 pictures, these spacers can increase and adjust the height and the space between the laptop base and the abdomen of the user, or also the height of screens when working on desks.





Spacers have been selected of a length of 30 mm and also of 45 mm, in order to help with holding books, and raising the arms of **PlyGo** at various possible heights from the low or the high position (+30, +45, +60, +75, +90 mm).

They are available and can be sent to you at a price of 1 Euro each (or rather 2 Euros by pair of spacers), plus the mailing fees related to your address, which will be minimized by using the BPOST Belgian postal services.

The curved transparent shapes are also made available for you at the price of 2 Euros per pair.

So, please get back to me in case you wish to purchase these new, small accessories, or if you want additional information.

That's it for now... Hopefully you have found these **PlyGo** News of interest.

I thank you very much for your kind attention, and I remain at your disposal for any questions, explanations, or special requests concerning **PlyGo**.

Best regards !

Silvio (Pitteri)

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PS : if you have friends or acquaintances that may be interested in **PlyGo**, please do not hesitate in sharing these **PlyGo** News with them ! Thanks !