generally equal to the average height of the forehead of a male, a user may then position his forehead in contact with the forehead support surface **16** at **26**. The elasticity of the inner foam material **14** and the outer covering material **13** of choice, combine to provide the comforting resilient indentation shown at **26** in FIG. **1** so that the user may comfortably lean thereagainst while using the urinal U and its basin B.

Referring now to FIG. **5**, another conventional urinal V is there shown mounted against the upright wall surface W and having a bowl D defining the lower urinal structure. The apparatus **10'** is similar to that previously described except that it is shown having substantially orthogonal side and end walls rather than the tapered side walls **22** and **24** of FIGS. **1** to **4**. In this embodiment **10'**, the forehead support member **12'** is again attached by the back surface **18'** against the wall W by mounting ears or lugs **20'**. Resilient support surface **16'** is thus positioned vertically above the floor a height of approximately that of the average male or child user of the urinal V. This height information is derivable from current demographic information available elsewhere.

Importantly, the horizontal distance **28** of the forehead support surface **16'** from the wall W provides the level of leaning comfort without exaggerated leaning or tipping of the user with respect to the wall or the urinal V. This distance **28** is typically in proportion to the lateral width C of the bowl D and is in the range of 5" to 15", depending on whether the urinal V is for adults or children and the outward length C of the bowl D. Typically a dimensional relationship between **28** and C is in the range of 1:3 to 1:2.

Referring now to FIG. **6**, yet another embodiment of the invention is there shown generally at numeral **30** and is provided with an elongated forehead support member **32** having an elongated horizontal length along the wall surface which will span a plurality of spaced urinals V. Urinal spacing is immaterial so long as the elongated forehead support member **32** having a compressible surface **36** is of sufficient length so that a user of any of the urinals V will be provided with a resilient forehead support surface shown in phantom at **40**.

Again, lugs or mounting members **38** provide a convenient means for attachment of the apparatus **30** mechanically to the wall, while the inner compressible foam structure **42** provides the desired resiliency of the forehead of the user thereagainst for added comfort. Again, note that all conventional attaching means to the wall is envisioned.

In FIG. **7**, still another embodiment of the invention is thereshown generally at numeral **50** attached by mounting lugs or members **60** against an upright wall surface. The compressible foam material **54** is structured, in combination with the outer flexible layer of material **62** of the forehead support member **52** so as to provide an arcuately concaved forehead support surface **56** against which a user's forehead may be placed. This embodiment **50** thus provides not only for lateral stability while leaning thereagainst while using a urinal or commode, but also a more arcuately compliant surface for added forehead comfort for long stays at the urinal.

In FIG. **8**, this embodiment of the invention with respect to the apparatus itself is shown generally at **10'** as described previously with respect to FIG. **5**. The addition of a disposable paper dispenser **70** is also provided. The dispenser **70** is attached to the wall immediately adjacent the apparatus **10'** such that a length or continuous web of disposable paper or tissue **74** which extends from an elongated slot **72** is provided. By pulling the disposable paper web **74** across the forehead support surface **16'** at **82**, and then feeding it through a cutting bar **76** having a cutting edge **80**, the user may then pull a fresh section of the disposable paper web **74** downwardly in the direction of arrow A and then tear the soiled portion **78** away by the cutting edge **80**. By this means of FIG. **8**, each user may be provided with a fresh unsoiled disposable paper segment **82** against which he may place his forehead for sanitary support by the apparatus **10'**.

Referring lastly to FIGS. **9** and **10**, another embodiment of the invention is there shown generally at numeral **90** attached against an upright shower wall SW and positioned beneath a showerhead SH. This forehead support apparatus **90** is positioned at a height above the shower floor to allow the user in a standing position to rest the forehead thereagainst. This embodiment **90** includes a forehead support member **92** formed of inner compressible foam material **14** over which a waterproof layer of flexible material **96** has been disposed as previously described with respect to the embodiment of FIGS. **1** to **4**. The side walls shown typically at **98** are tapered.

This embodiment **90** is attachable beneath the showerhead SH in one of two alternate or combined ways. The support member **92** may either hung by a flexible rope **104** attached at **106** and **108** to laterally extending mounting members or lugs **100** and wrapped over the pipe P or, alternately attached by suction cups **102** which are also connected to each of the mounting members or lugs **100**.

While the instant invention has been shown and described herein in what are conceived to be the most practical and preferred embodiments, it is recognized that departures may be made therefrom within the scope of the invention, which is therefore not to be limited to the details disclosed herein, but is to be afforded the full scope of the claims so as to embrace any and all equivalent apparatus and articles.

What is claimed is:

1. A forehead support for resting a standing user's forehead above a wall mounted urinal comprising:

a mounting member adapted for substantially permanent attachment to an upright bathroom wall above the urinal;

a forehead support member attached to and extending from said mounting member;

said forehead support defining an elastically deformable or resilient forehead support surface which is spaced from the wall a distance sufficient for the user to lean his forehead thereagainst and be supported while using the commode or urinal.

2. A forehead support as set forth in claim **1**, wherein:

said forehead support member has generally rectangular surfaces, said forehead support surface being horizontally elongated.

3. A forehead support as set forth in claim **1**, wherein:

said forehead support surface is concaved when viewed from above providing enhanced lateral stability and greater forehead contact area for comfort.

4. A forehead support as set forth in claim **1**, further comprising:

a rolled paper dispenser device attached to the wall immediately adjacent to said forehead support for dispensing and holding a fresh sheet segment of disposable paper against said forehead support surface by the user.

5. A forehead support for resting a standing user's forehead above a wall mounted urinal comprising:

a mounting member having mounting lugs which are adapted for permanent attachment against an upright bathroom wall above the urinal;