CLAIMS

1. A perimeter safety screen assembly for a building, the perimeter safety screen assembly comprising an upper screen assembly, and a hanging screen assembly configured to append from the upper screen assembly, and extend below the upper screen assembly on an outer side of a screen of the upper screen assembly, wherein the upper screen assembly comprises at least one mount located on an outer side of the screen of the upper screen assembly, the or each mount comprising a mounting guide for guiding at least a portion of the hanging screen assembly located on an inner side of a screen of the hanging screen assembly to be received nestably into the mount so that the hanging screen assembly can be appended to, and removed from the upper screen assembly whilst the upper screen assembly is in use on the building.

2. The perimeter safety screen assembly of claim 1, wherein the upper screen assembly is a climbing screen assembly adapted to climb with respect to the building.

3. The perimeter safety screen assembly as in either of the preceding claims, wherein the upper screen assembly comprises a base for securing the perimeter safety screen assembly with respect to the building, a frame depending from the base, and the screen depending from the frame.

4. The perimeter safety screen assembly as in either of the preceding claims, wherein the hanging screen assembly comprises a frame, and the screen depending from the frame.

5. The perimeter safety screen assembly as in any one of the preceding claims, wherein the upper screen assembly comprises a plurality of transversely spaced apart mounts.

6. The perimeter safety screen assembly as in any one of the preceding claims, wherein the upper screen assembly comprises a plurality of vertically spaced apart mounts.

7. The perimeter safety screen assembly as in any one of the preceding claims, wherein the or each portion of the hanging screen assembly receivable in a respective mount comprises a crossmember assembly.

8. The perimeter safety screen assembly of claim 7, wherein the hanging screen assembly comprises a plurality of vertically spaced apart crossmember assemblies.

9. The perimeter safety screen assembly as in any one of claims 7 or 8, wherein the or each crossmember assembly comprises a central portion and a pair of adjustable end portions.

10. The perimeter safety screen assembly of claim 9, wherein each of the end portions is movable between a retracted position and an extended position with respect to the central portion.

11. The perimeter safety screen assembly as in any one of the preceding claims, wherein the screen for each of the upper screen assembly and the hanging screen assembly comprises a plurality of screen panel assemblies.

12. The perimeter safety screen assembly of claim 11, wherein each screen panel assembly comprises a central portion and a pair of adjustable side portions.

13. The perimeter safety screen assembly of claim 12, wherein each of the side portions is movable between a retracted position and an extended position with respect to the central portion.

14. An upper screen assembly for a perimeter safety screen assembly for a building, the perimeter safety screen assembly comprising the upper screen assembly and a hanging screen assembly, where the upper screen assembly comprises at least one mount located on an outer side of a screen of the upper screen assembly, the or each mount comprising a mounting guide for guiding at least a portion of the hanging screen assembly located on an inner side of a screen of the hanging screen assembly to be received nestably into the mount so that the hanging screen assembly can be appended to, and removed from the upper screen assembly whilst the upper screen assembly is in use on the building.

15. A perimeter safety screen assembly for a building comprising: an upper screen assembly; and a hanging screen assembly appending from the upper screen assembly and extending below the upper screen assembly on an outer side relative to the building on a screen of the upper screen assembly; and wherein the upper screen assembly comprises at least one mount located on an outer side of the screen of the upper screen assembly, the or each mount comprising a saddle and a mounting guide for guiding at least a portion of a crossmember assembly located on an inner side of a screen of the hanging screen assembly to be received nestably into the saddle so that the hanging screen assembly can be appended to, and removed from the upper screen assembly whilst the upper screen assembly is in use on the building.