



Product Guidance Notes

Pergolas

Once you have received your delivery of your `self-assembly` Pergola kit you should follow this guidance advice.

- Prior to unpacking your delivery, please go to www.theyorkshiretimbercompany.co.uk and download the relevant assembly instruction PDF.
- Check your pack contains all of the components listed.
- Check none of the components are damaged.
 - If you have any damaged components, please contact our team at www.theyorkshiretimbercompamany.co.uk where guidance is available.
- Follow all assembly instructions and build your |Pergola.
- As a natural product your timber could twist, split, and bend under the changing Seasonal conditions, this is nothing to worry about and only adds to the uniqueness of your structure and the structural integrity is in no way adversely affected.
- We recommend that you treat your timber structure annually with an appropriate timber preservative that can be obtained from any recognised DIY chain, this will ensure the timbers have maximum protection and they will look great too.

SAFETY ADVICE

Please do not construct a solid roof over your Pergola as the structure has not been designed to accommodate these additional loads.

Timber Sheds

Once you have received your delivery of your `self-assembly` Timber Shed you should follow this guidance advice.

- Prior to unpacking your delivery, please go to www.theyorkshiretimbercompany.co.uk and download the relevant assembly instruction PDF.
- Check your pack contains all of the components listed.
- Check none of the components are damaged.
 - If you have any damaged components, please contact our team at www.theyorkshiretimbercompamany.co.uk where guidance is available.
- Follow all assembly instructions and build your Timber Shed.
- As a natural product your timber could twist, split, and bend under the changing Seasonal conditions, this is nothing to worry about and only adds to the uniqueness of your structure and the structural integrity is in no way adversely affected.
- We recommend that you treat your timber structure annually with an appropriate timber preservative that can be obtained from any recognised DIY chain, this will ensure the timbers have maximum protection and they will look great too.

SAFETY ADVICE

- Please do not suspend anything from the roof or walls of your shed as the structure has not been designed to accommodate these additional loads.

Horse Arch / Mobile Field Shelter

Once you have received your delivery of your `self-assembly` Horse Arch kit you should follow this guidance advice.

- Prior to unpacking your delivery, please go to www.theyorkshiretimbercompany.co.uk and download the relevant assembly instruction PDF.
- Check your pack contains all of the components listed.
- Check none of the components are damaged.
 - If you have any damaged components, please contact our team at www.theyorkshiretimbercompamany.co.uk where guidance is available.
- Follow all assembly instructions and build your Horse Arch / Mobile Field Shelter.
- As a natural product your timber could twist, split, and bend under the changing Seasonal conditions, this is nothing to worry about and only adds to the uniqueness of your structure and the structural integrity is in no way adversely affected.
- We recommend that you treat your timber structure annually with an appropriate timber preservative that can be obtained from any recognised DIY chain, this will ensure the timbers have maximum protection and they will look great too.

ESSENTIAL SAFETY ADVICE

It is essential that you do not move your horse arch without the low-level bracings fixed securely in position and torqued to 65nm of torque.

The structural integrity of the horse arch cannot be guaranteed if these are not securely fitted prior to the relocation / towing across your site.

Please ensure that all animals and people are at least 6m away from the horse arch as it is being relocated and NEVER stand inside the structure that is being moved.

Timber Glamping Pods

Your pods will be delivered to your site by our external hauliers who have the lifting plans and certificated lifting chains and straps to complete this in a safe manner.

- As a natural product your timber could twist, split, and bend under the changing Seasonal conditions, this is nothing to worry about and only adds to the uniqueness of your structure and the structural integrity is in no way adversely affected.
- We recommend that you treat your timber structure annually with an appropriate timber preservative that can be obtained from any recognised DIY chain, this will ensure the timbers have maximum protection and they will look great too.

If you need to relocate your pods you should seek professional advice from a recognised lift specialist or crane company, and it is a legal requirement to have an `Appointed Person` in control of any lifting operations.

Timber Garage and Carriage Houses

Once you have received your delivery of your `self-assembly` Timber Garage you should follow this guidance advice.

- Prior to unpacking your delivery, please go to www.theyorkshiretimbercompany.co.uk and download the relevant assembly instruction PDF.
- Check your pack contains all of the components listed.
- Check none of the components are damaged.
 - If you have any damaged components, please contact our team at www.theyorkshiretimbercompamany.co.uk where guidance is available.
- Follow all assembly instructions and build your Timber Garage.
- As a natural product your timber could twist, split, and bend under the changing Seasonal conditions, this is nothing to worry about and only adds to the uniqueness of your structure and the structural integrity is in no way adversely affected.
- We recommend that you treat your timber structure annually with an appropriate timber preservative that can be obtained from any recognised DIY chain, this will ensure the timbers have maximum protection and they will look great too.

SAFETY ADVICE

Please do not suspend anything from the roof or walls of your shed as the structure has not been designed to accommodate these additional loads.