

An error occurred while attaching module (Dynamicweb.Frontend.Content)

```
System.ArgumentException: An item with the same key has already been added.
  at System.ThrowHelper.ThrowArgumentException(ExceptionResource resource)
  at System.Collections.Generic.Dictionary`2.Insert(TKey key, TValue value, Boolean add)
  at System.Linq.Enumerable.ToDictionary[TSource, TKey, TElement](IEnumerable`1 source, Func`2 keySelector, Func`2 elementSelector, IEqualityComparer`1 comparer)
  at Dynamicweb.Ecommerce.Products.FielddisplayGroups.FielddisplayGroupService.SetLocalizations(IDictionary`2 result)
  at Dynamicweb.Ecommerce.Products.FielddisplayGroups.FielddisplayGroupService.InitializeCache()
  at Dynamicweb.Caching.DictionaryCache`2.InitializeCacheDictionary()
  at System.Lazy`1.CreateValue()
  at System.Lazy`1.LazyInitValue()
  at Dynamicweb.Caching.DictionaryCache`2.GetAllValuesInternal()
  at Dynamicweb.Caching.ServiceCache`2.GetAllValues()
  at Dynamicweb.Ecommerce.Products.FielddisplayGroups.FielddisplayGroupService.GetAll()
  at Dynamicweb.Ecommerce.Products.FielddisplayGroups.FielddisplayGroupService.GetFrontenddisplayGroups()
  at System.Lazy`1.CreateValue()
  at System.Lazy`1.LazyInitValue()
  at Dynamicweb.Ecommerce.Frontend.Renderer.RenderFielddisplayGroups(Product product, PriceInfo productPrice, Template fielddisplayGroupsTemplate, RenderingContext renderingContext)
  at Dynamicweb.Ecommerce.Frontend.Renderer.RenderProduct(Product product, Boolean extendedProperties, Template template, Int32 loopCounter, Boolean renderRelated, String productUrl, Int32 quantity, Int32 wishlistId, Boolean renderPublicList, Boolean isRecursiveCall, Lazy`1 categoryFieldSorting, Int32 orderLineOfProductCount, RenderingContext renderingContext, String unitId)
  at Dynamicweb.Ecommerce.Frontend.Renderer.RenderProduct(Product product, Boolean extendedProperties, String unitId)
  at Dynamicweb.Ecommerce.Frontend.Frontend.EcomRender()
  at Dynamicweb.Ecommerce.Frontend.Frontend.GetContent()
  at Dynamicweb.Frontend.Content.GetModuleOutput(Paragraph paragraph, PageView pageview)
```