filament
v3.x

Blade UI Components
by @andreiabohner

Table

`<x-filament-tables::component>`

`<x-filament-tables::header-cell>`

`<x-slot:header>`

Number	Status	Total Price
ORN385837	New	$5,000.00

`<x-filament-tables::cell>`

`<x-filament-tables::table>`

`<x-filament-tables::container>`

`:actions-position=HeaderActionsPosition::Adaptive`

`heading="Orders"`

`:actions="$actions"`

`<x-filament-tables::header>`

Orders
Orders list   [Create Order]

Number	Status	Total Price
ORN385837	New	$5,000.00

`description="Orders list"`

`:alignment=Alignment::Right`

`:actions-position=HeaderActionsPosition::Bottom`

Orders
Orders list

[Create Order]

Number	Status	Total Price
ORN385837	New	$5,000.00

`<x-filament-tables::row>`
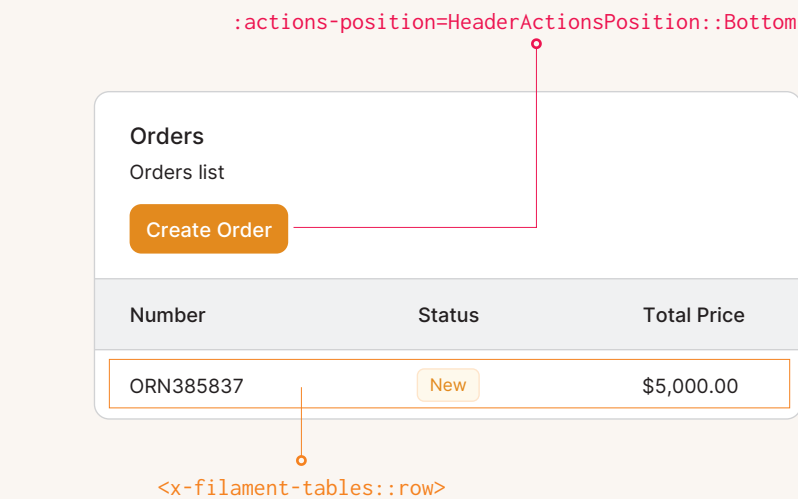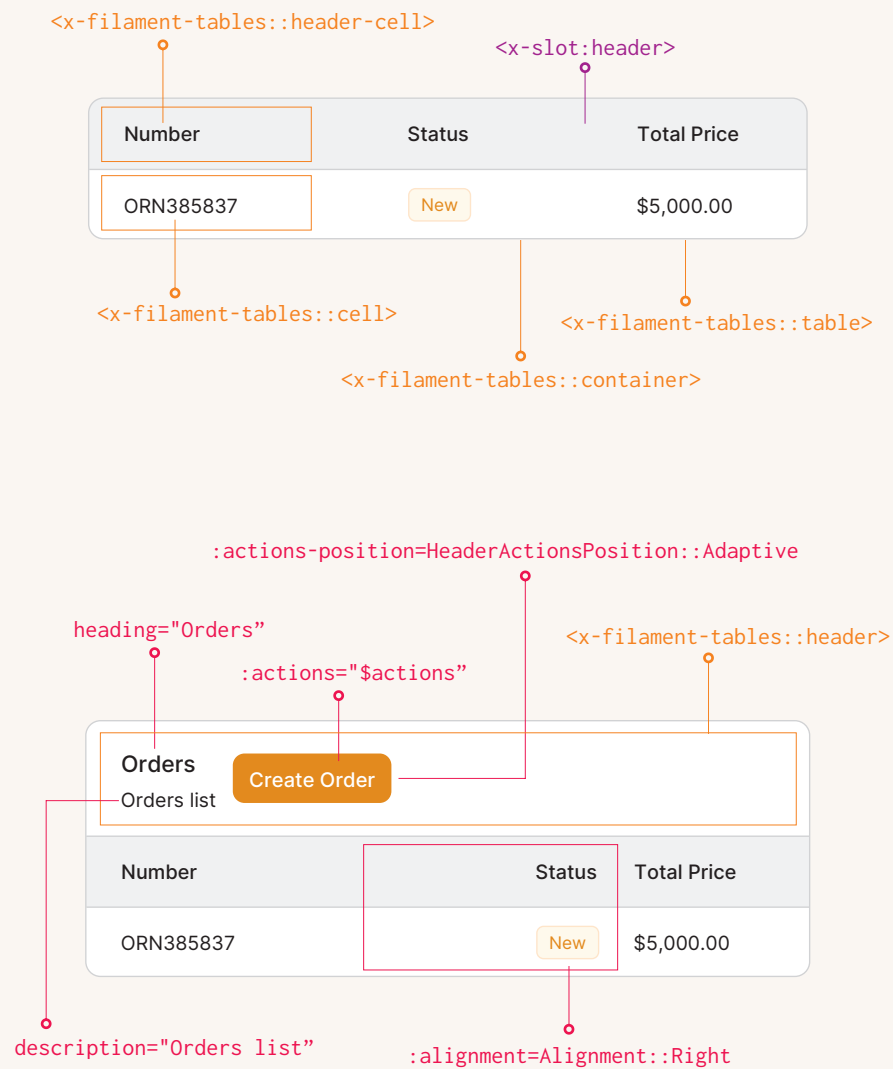
```
@php
    use Filament\Support\Enums\Alignment;
    use Filament\Tables\Actions\HeaderActionsPosition;
@endphp
<x-filament-tables::container>
    <div>
        <x-filament-tables::header
            :actions-position=HeaderActionsPosition::Adaptive
            description="Orders list"
            heading="Orders"
            :actions="$actions"
        />
    </div>
    <x-filament-tables::table>
        <x-slot:header>
            <x-filament-tables::header-cell>
                Number
            </x-filament-tables::header-cell>
            <x-filament-tables::header-cell
                width="10%"
                :alignment=Alignment::Right
                class="p-2"
                wrap
            >
                Status
            </x-filament-tables::header-cell>
            <x-filament-tables::header-cell>
                Total Price
            </x-filament-tables::header-cell>
        </x-slot:header>
        <x-filament-tables::row>
            <x-filament-tables::cell>
                ORN385837
            </x-filament-tables::cell>
            <x-filament-tables::cell>
                <x-filament::badge>
                    New
                </x-filament::badge>
            </x-filament-tables::cell>
            <x-filament-tables::cell>
                $5,000.00
            </x-filament-tables::cell>
        </x-filament-tables::row>
    </x-filament-tables::table>
</x-filament-tables::container>
```
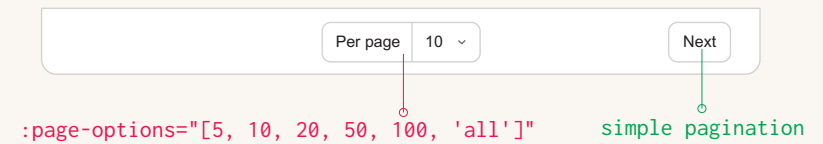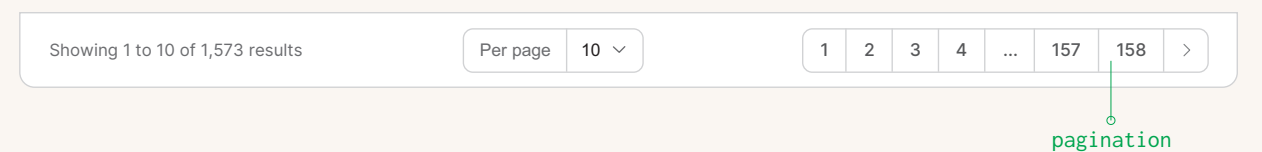
Column alignment:
Alignment::Center
Alignment::End
Alignment::Left
Alignment::Right
Alignment::Justify

wrap content if it's too long

Pagination

can be used in a Livewire blade view only

`<x-filament::pagination>`

| | Per page | 10 | | Next |

`:page-options="[5, 10, 20, 50, 100, 'all']"`

simple pagination

```
<x-filament::pagination
    :paginator="$orders"
    :page-options="[5, 10, 20, 50, 100, 'all']"
    :current-page-option-property="$perPage"
    extreme-links
    class="fi-ta-pagination px-3 py-3 sm:px-6"
/>
```

customize the number of items per page

display links to the first and last page

extreme-links

extreme-links

extreme-links

Showing 1,541 to 1,550 of 1,573 results | Per page 10 | « ‹ 1 2 … 155 156 157 158 › »

Showing 1 to 10 of 1,573 results | Per page 10 | 1 2 3 4 … 157 158 ›

pagination

```
use App\Models\Order;
use Illuminate\Contracts\View\View;
use Livewire\Component;

class ListOrders extends Component
{
    public int | string $perPage = 10;

    // ...

    public function render(): View
    {
        return view('livewire.list-orders', [
            'orders' => Order::query()->paginate($this->perPage),
        ]);
    }
}
```

Livewire Blade Component

`:current-page-option-property="$perPage"`

`:paginator="$orders"`

you can also use simple pagination or cursor pagination

```
Order::query()->simplePaginate(10)
Order::query()->cursorPaginate(10)
```