

4. Under Time Interval select the desired Begin and End item columns to be utilized in this case here I've used Created and CustomDate from the previous view example.	Begin:
5. Under Calendar Columns select the columns that will displayed in the view. In this case I've made it easy and selected the display field to be the title. NOTE: the title field is required.	Month View Title: Title Week View Title: Title Week View Sub Heading: Title Day View Title: Title Day View Sub Heading: Optional
6. Select the default scope.	Default scope: Day Meek Month You can change this at any time while using the calendar.

7. Select the desired Filter	Show all items in this view Show items only when the following is true: Show the items when column None is equal to And Or When column None is equal to is equal to
8. Select the desired Mobile options and how many items to display in this view – the default is 3.	 Enable this view for mobile access (Applies to public views only) Make this view the default view for mobile access (Applies to public views only) Number of items to display in list view web part for this view: 3
9. Click OK when done and the view is saved	

