```
. .
      name: 'order',
type: 'document',
title: 'Order',
fields: [
                    type: 'string',
title: 'Order ID',
validation: Rule => Rule.required().error("Order ID is required.")
                    name: 'userId',
type: 'reference',
title: 'User',
to: [{ type: 'user' }],
validation: Rule => Rule.required().error("User is required.")
                    name: 'products',
type: 'array',
title: 'Products',
                                                name: 'productId',
type: 'reference',
                                                name: 'quantity',
type: 'number',
title: 'Quantity',
validation: Rule => Rule.required().min(1).error("Quantity must be at least
                                                name: 'price',
type: 'number',
title: 'Price',
validation: Rule => Rule.required().min(0).error("Price must be a positive
number.")
                                                name: 'color',
type: 'string',
title: 'Color'
                                                name: 'size',
type: 'string',
title: 'Size'
                    type: 'number',
title: 'Total Cost',
validation: Rule => Rule.required().min(@).error("Total cost must be a positive number.")
                     name: 'shippingAddress',
                    type: 'string',
title: 'Shipping Address',
validation: Rule => Rule.required().error("Shipping address is required.")
                    name: 'paymentMethod',
type: 'string',
title: 'Payment Method',
validation: Rule => Rule.required().error("Payment method is required.")
                    name: 'paymentStatus',
type: 'string',
title: 'Payment Status',
options: {
    list: ['Paid', 'Pending', 'Failed']
}
                    name: 'orderStatus',
type: 'string',
title: 'Order Status',
                           list: ['Processing', 'Shipped', 'Delivered', 'Cancelled']
                    },
validation: Rule => Rule.required().error("Order status is required.")
                     name: 'trackingNumber',
                     type: 'string',
title: 'Tracking Number'
                    name: 'carrier',
type: 'string',
title: 'Carrier'
```